# FUN4FOUR

# EVO / EVO S

## Manual

English

Thank you for choosing

# Fun4Four Evo / Evo S

To gain satisfactory use from your terminal, please read the manual thoroughly.
Please store this manual in such a way as to have it readily at hand if so required.

**WARNING:**
**This is a Class A product – see EC Declaration of Conformity. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.**

For additional help please contact our service line

**+43 (0)7229/78040-250 or hotline@tab.at**

Additional information and downloads at:
https://www.tab.at in the download section

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# Setup Pointers

## Safety regulations for the user

The machine should only be operated in a dry room and connected to a safety plug socket that complies with the relevant safety standards.

- Before starting the machine, it should be allowed to attain room temperature.
- Check the main voltage before connecting the machine!
- The machine is designed for an alternating voltage of 230 Volts *(or 115 Volts if specified on the type plate)*, 50 Hz *(or 60 Hz)* and 180 W.
- The machine may only be operated with two 4 ampere fuses.
- In case of damage to housing parts, protruding wires, machine fires or smashed LCD/Touch screen module, the machine must be immediately switched off and the main plug disconnected.
- Defective or bare wire cables, especially power cables and plug connecters must be replaced.

ATTENTION:
**In such cases ensure that any machine contact is avoided and that it cannot be switched on!**

- The recommended ambient temperature is 5 – 35 degrees Celsius.
- The recommended working temperature is 15 – 40 degrees Celsius.
- The recommended absolute humidity is between 30% and 75% RG, not condensed.
- When positioned alongside other machines, interference in normal operation may occur.
- Every machine is factory tested and delivered in a preset condition.

Please pay attention to the licensing terms and conditions of Microsoft!

**Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems**

This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the company where you purchased the product.

**ATTENTION:**

**When you work on the machine, you must turn off the machine and plug out the voltage.**
**Repairing activities on the machine only from qualified personal!**

In the inside of the machine there is a sticker (see below). Please inform the qualified personal before he begins to work.

# Additional Information

## Definition of the key districts

| KEY | DISTRICT | EXPLOYEE |
|---|---|---|
| Yellow | PC / hardware components | Service engineer |
| Blue | Cash boxes | Cashier |
| Black | | Unqualified employee |

# Description

## General

The **Fun4Four Evo / Evo S** is an ergonomically designed entertainment machine.
The machine contains…

- 1x electronic coin acceptor (optional)
- 1x electronic banknote acceptor (optional)
- 1x cashless Payment System (optional)
- 1x 42" or 43" LED display with touch screen
- 1x complete industrial PC system

## Operating equipment

All games on the **Fun4Four Evo / Evo S** will be played with the touch screen.

# PC-System components

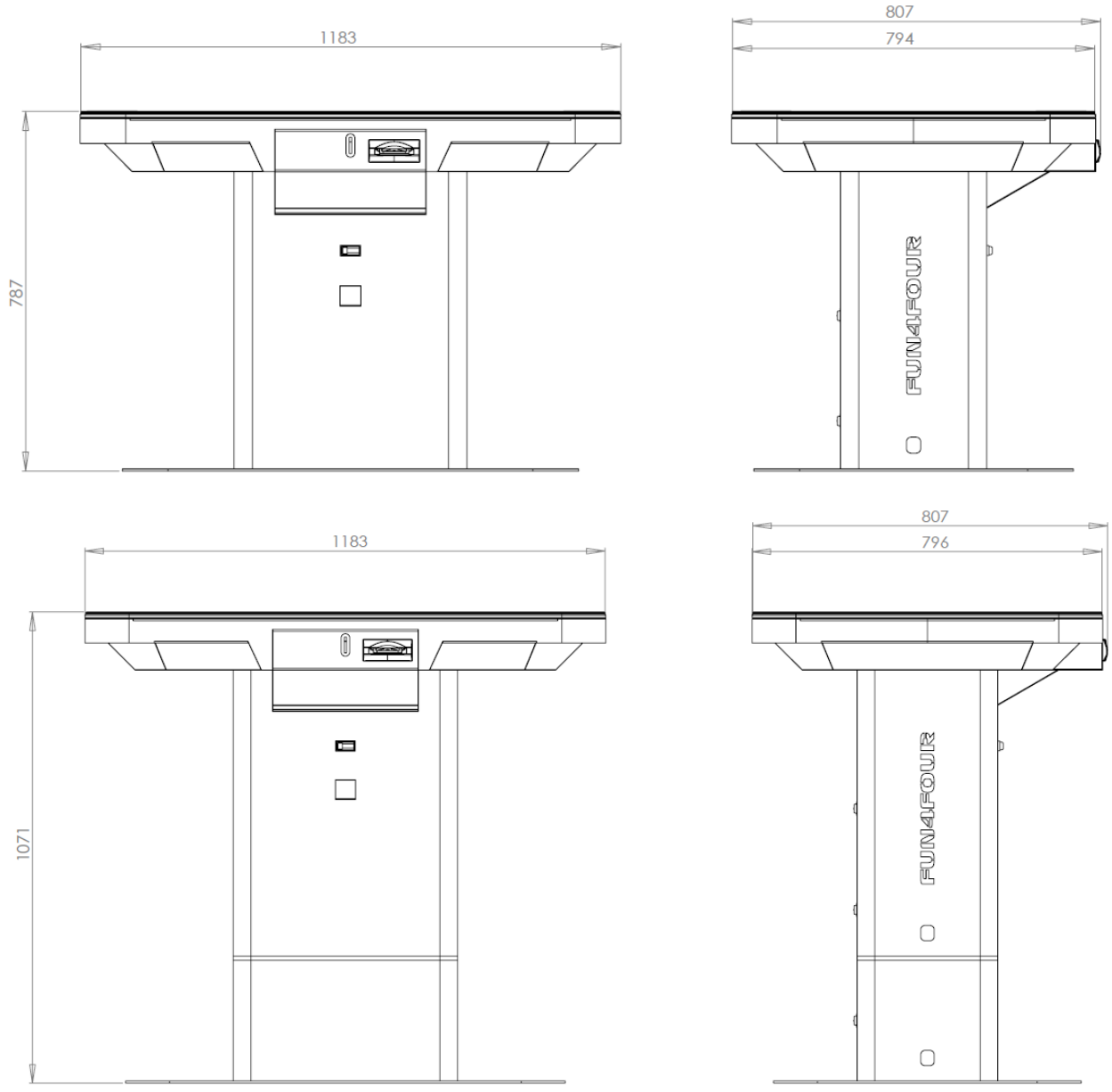
## Standard equipment

- PC-System with a AMD APU + 8 GB memory
- On-Board graphic card (1920 x 1080 resolution, FULL HD)
- Minimum 250 GB SATA hard disk drive or minimum 120 GB SSD
- TAB I/O interface card with safety-memory

# Technical Data

## Machine dimensions

| | unpacked | packed |
|---|---|---|
| Depth | 80,7 cm | 80 cm |
| Width | 118,3 cm | 120 cm |
| Height | 107,1 cm | 124 cm |
| Weight | 137 kg | 171 kg |



## Electronic Data Fun4Four Evo / Evo S

| | |
|---|---|
| Electricity: | 115-230 VAC / 50-60 Hz |
| Performance: | 180 Watts |
| Cutout: | 2x 4 Ampere |

**ATTENTION:**

**When you have more than one machine on a voltage splitter please note:**
**With a normal installed electricity port with a cutout from 16 Ampere do not plug in more than 3 machines.**

## Component Data Fun4Four Evo

- 43" Multi touch screen
- 43" LED display

  Resolution: 1920 x 1080 Full HD

## Component Data Fun4Four Evo S

- 42" Multi touch screen
- 42" LED display

  Resolution: 1920 x 1080 Full HD

# Setup and connections

- Unpacking the machine
- Before starting the machine, it should be allowed to attain room temperature.
- Every machine is factory tested and delivered in a preset condition.
- Connect to power 230 V / 50 Hz (power socket)
- Connection of network

  Choice of:
  - Network cable directly connected to PC
  - WLAN Adapter linked to the PC and then start the WLAN configuration (**"Menu ChampionsNet"**

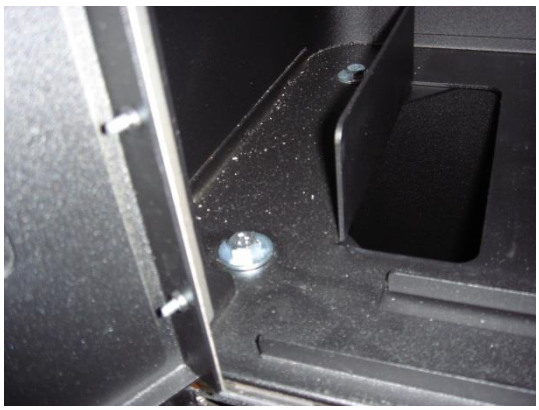
At the bottom respectively on the side of the **"Fun4Four Evo / Evo S"** there is a hole to insert the network-/power cable.

# Alteration description for seat position

1. Disconnect the machine from electricity.
2. Open the middle and the bottom box.

3. Disconnect the power cable, which goes through the bottom box, and thread it to the middle box.
4. Disconnect the LED lights.
5. Open the 4 screws, which jointing the bottom box and the middle box.

| |
|---|
| ATTENTION:<br>**The Fun4Four is now slackly, be careful!** |



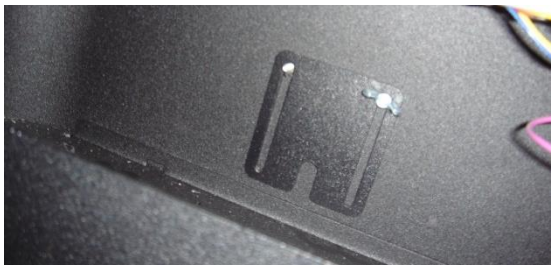
6. Lift the Fun4Four up and remove the bottom box. (see picture)

7. Open all 4 screw nuts which connect the bottom box with the baseplate.

8. Remove the bottom box and set the Fun4Four now on the baseplate.

9. Now pull all 4 screw nuts.

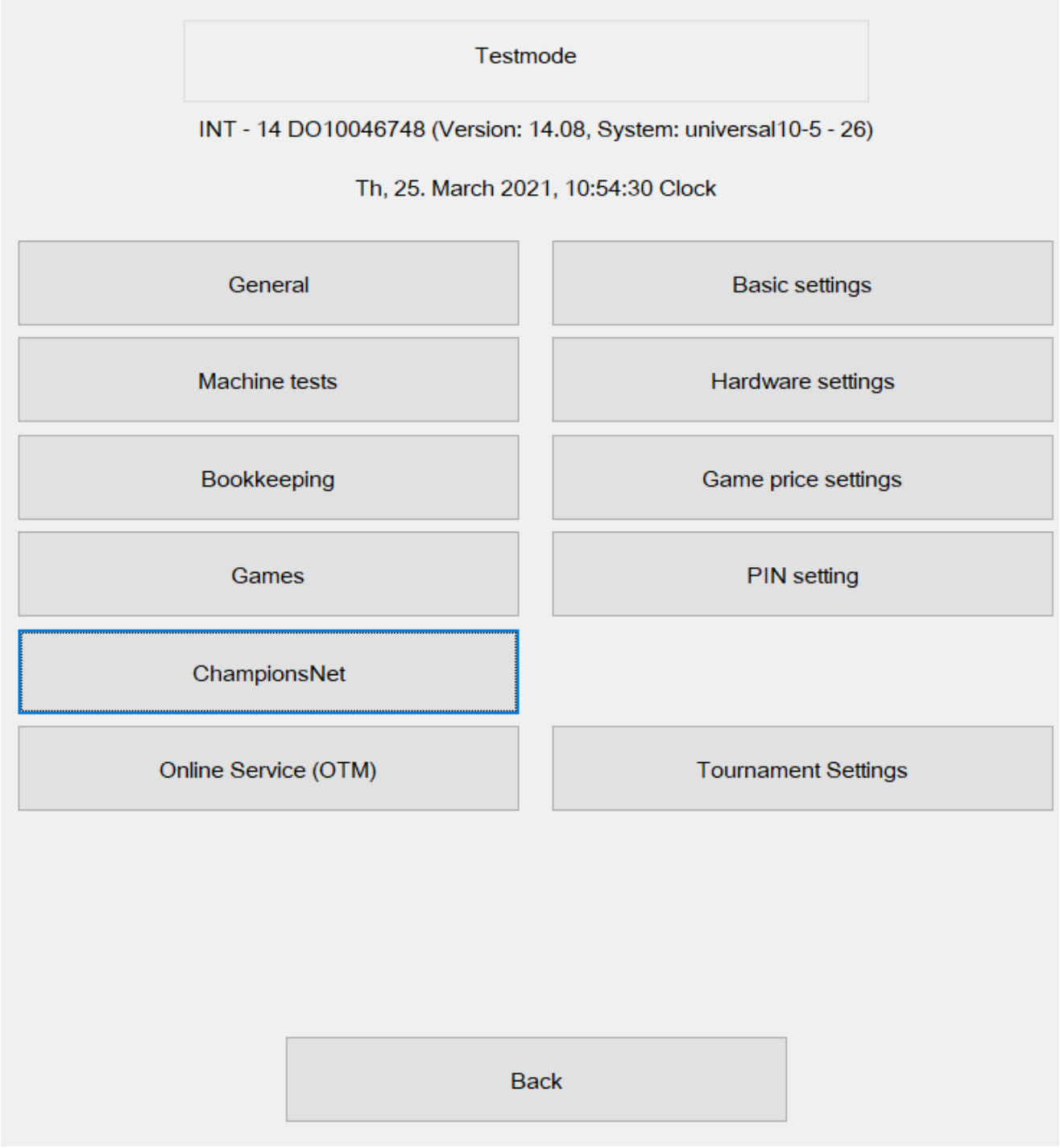
10. Put the power cable through the hole (see picture) and connect it to electricity.



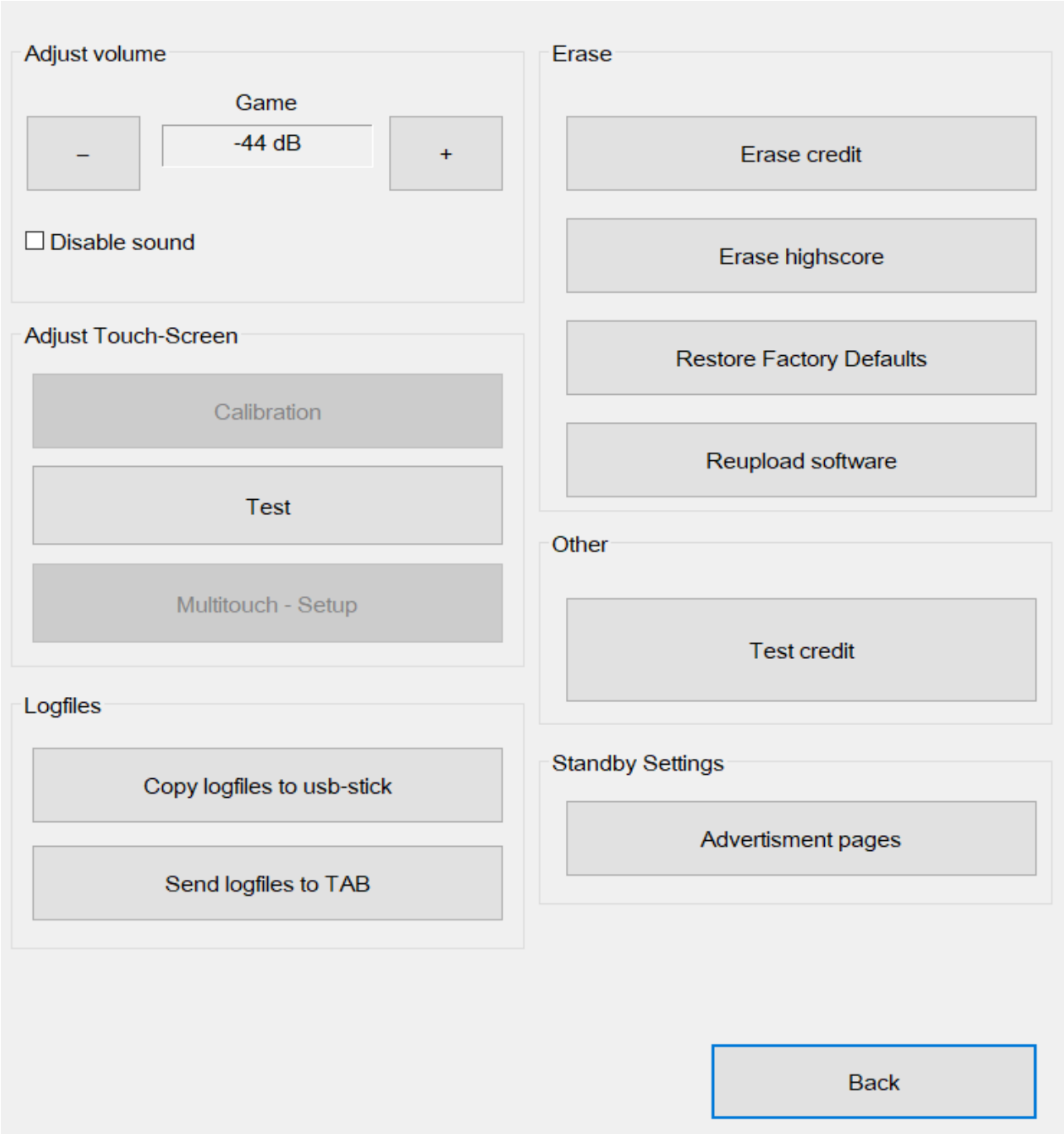
# Test mode

Push button for **test mode** in the inside of the machine

You will get in this menu:



## Menu General




- Adjust volume
- Adjust touch screen
  - Test

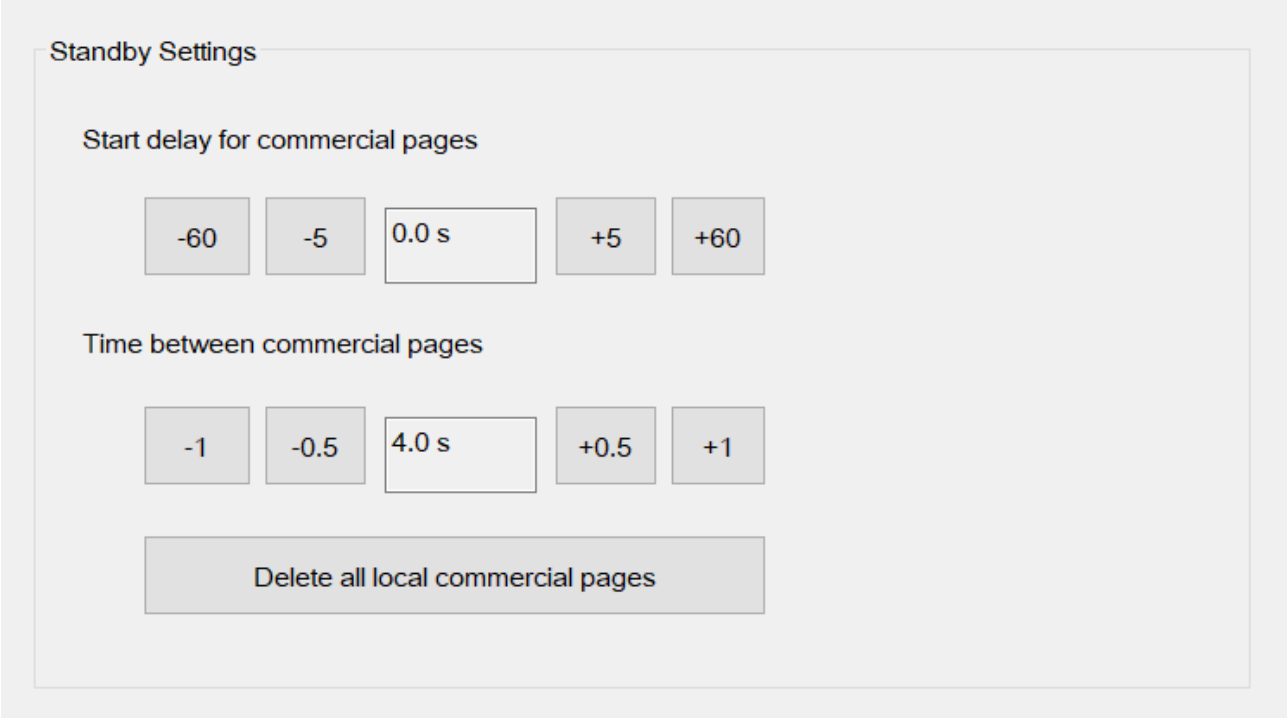
HINT:
If your touch screen does not work anymore, just press the test mode button for 5 seconds in the main menu of the test mode. Afterwards a new installation of the touch screen will be started.

- **Logfiles**
  - Copy logfiles to USB-stick
  - Send logfiles to_TAB

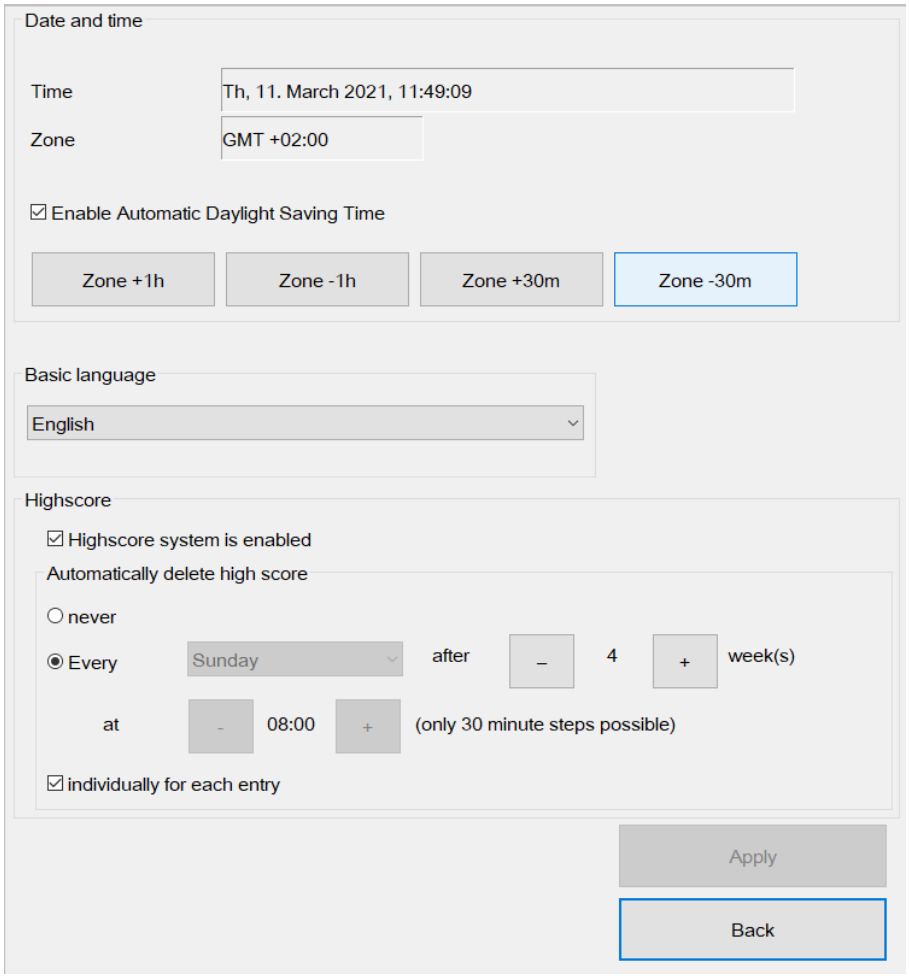
- **Delete**
  - Erase credits
  - Delete high score
  - Master Reset
    This option will set the machine back to factory settings.
    All data will be lost.

- **Other**
  - Test credit
    Set test-credits.

- **Standby Settings**
  - Advertisement pages
    Here you can change the duration of advertisement pages being shown.



## Menu Basic Settings

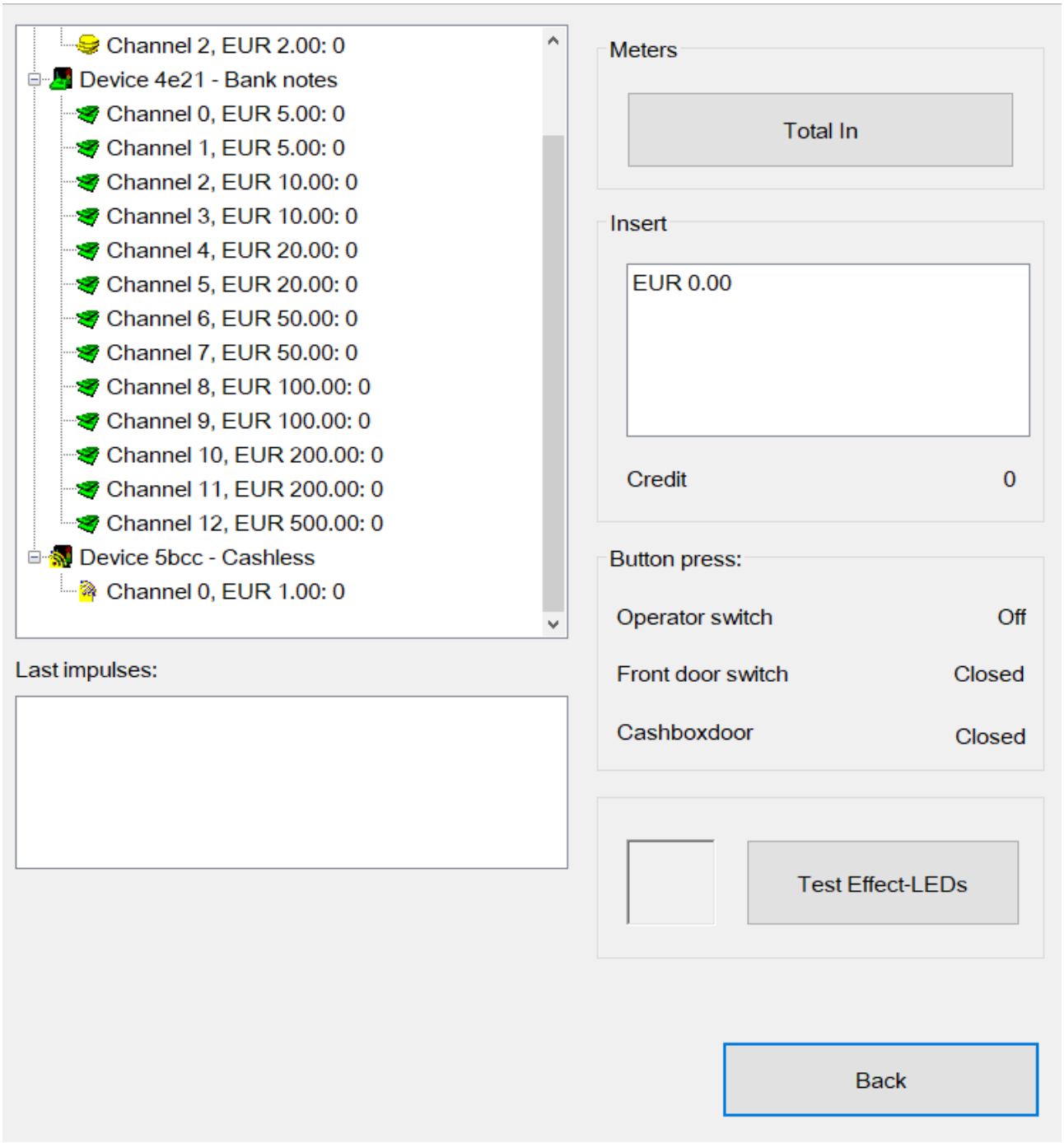



- **Date and time**

> HINT:
> **A machine, which is active in the ChampionsNet, will set the date and the time automatically. You only need to set the correct time zone.**

- **Basic language**
  Here you can decide the language the machine is starting with.
- **Automatically delete high score**
  Here you can decide if local high score lists will be deleted never, to a specific time or after a period of time. If the checkbox “individually for each entry” is activated, each entry will be deleted separately after the chosen time period. If it is deactivated, all high score lists will be deleted after the chosen time period.

## Menu Machine Test

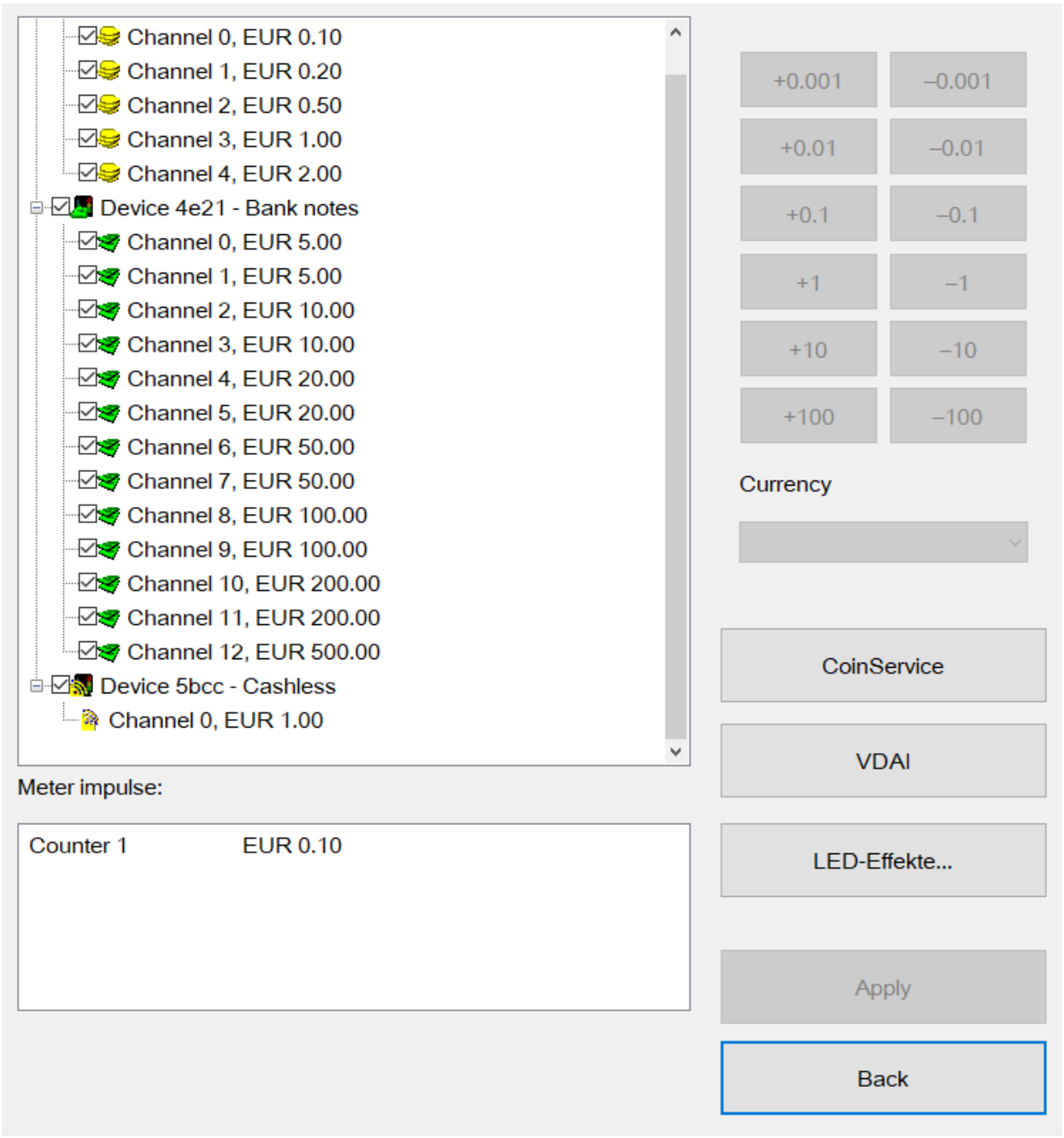



In this menu you can test your coin mech and banknote reader.
Just throw in a coin or insert a note, which you want to test. The counter will be increased by 1 afterwards.
You can also check function of door switches and LED effects of the LED ring in the table section.

- **Total In**
  - After you press this button, the counter will be increased by 10.

- Test Effect-LEDs

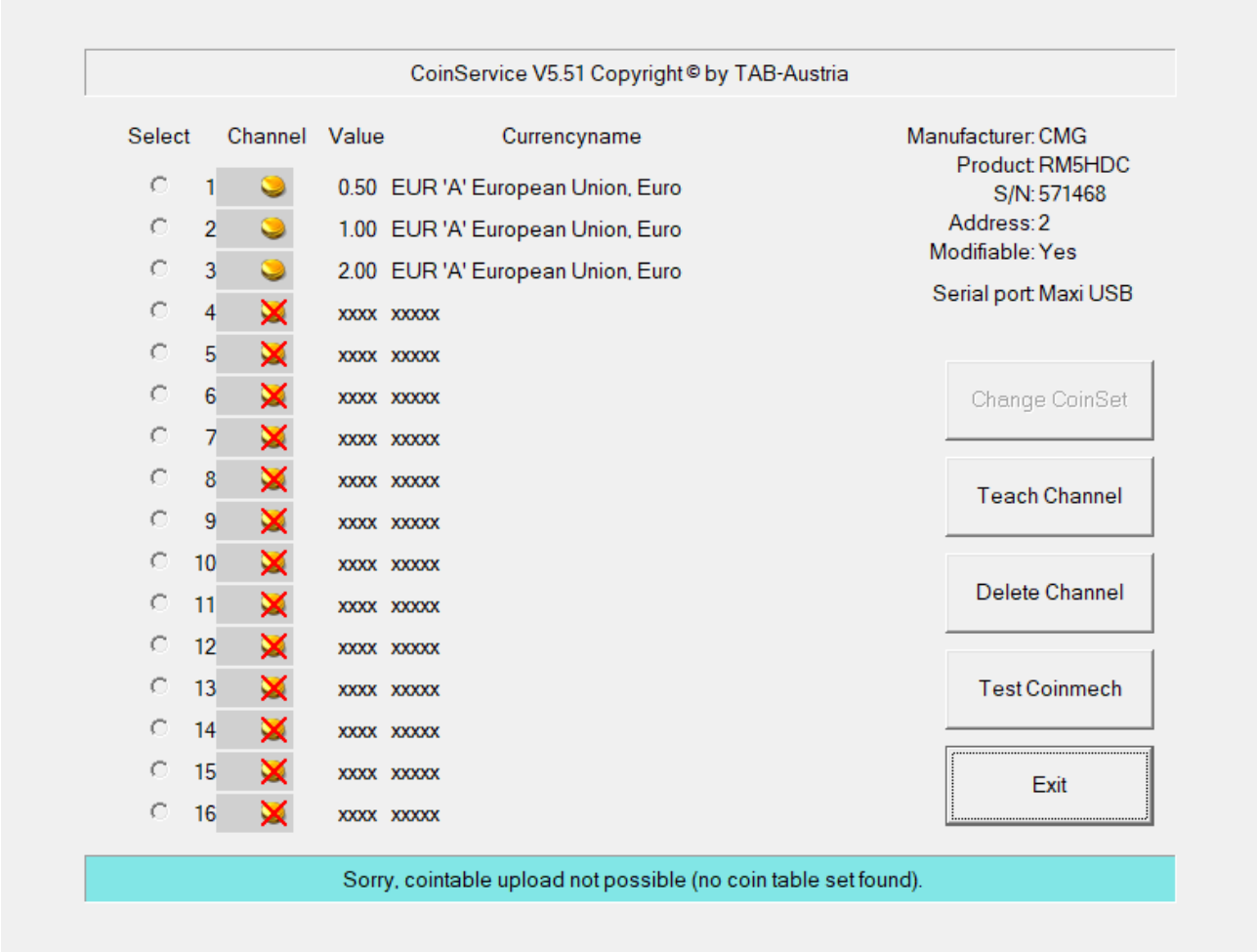
## Menu Hardware Settings




In this menu you can activate/deactivate channels of your coin mech or banknote reader. Use the checkboxes next to the channels which you want to disable.
For example: If you don't want 10 cent coins, deactivate channel A in the coin mech window.

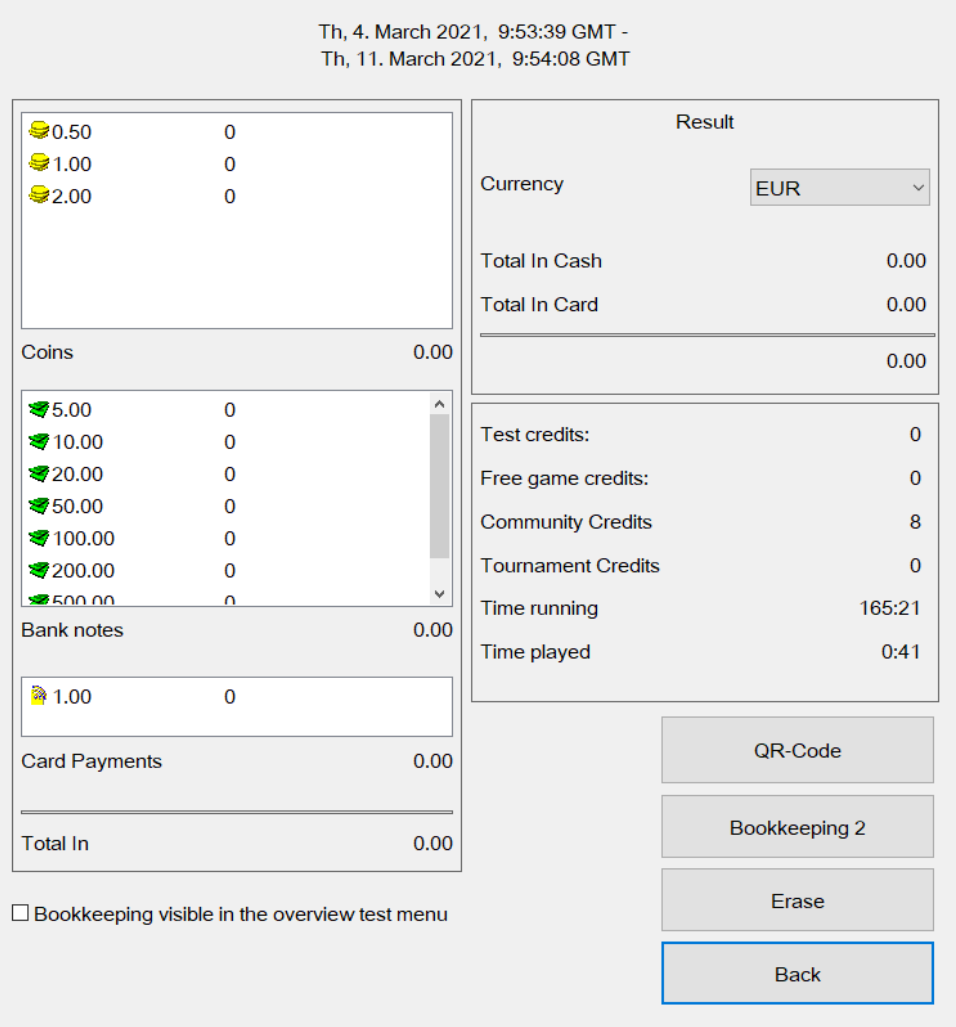
- **Meter impulse**
  After the chosen amount the counter of the meter will be increased by 1.
- **Currency**
  Choose the programmed currency.

- **Coin Service**
  With the button "CoinService" you can start a configuration tool for your coin mech. Here you can also test channels or program new coins (e.g. token).




- **VDAI**
  Settings for VDAI printer.
- **LED Effects...**
  Settings for LED ring in table section.

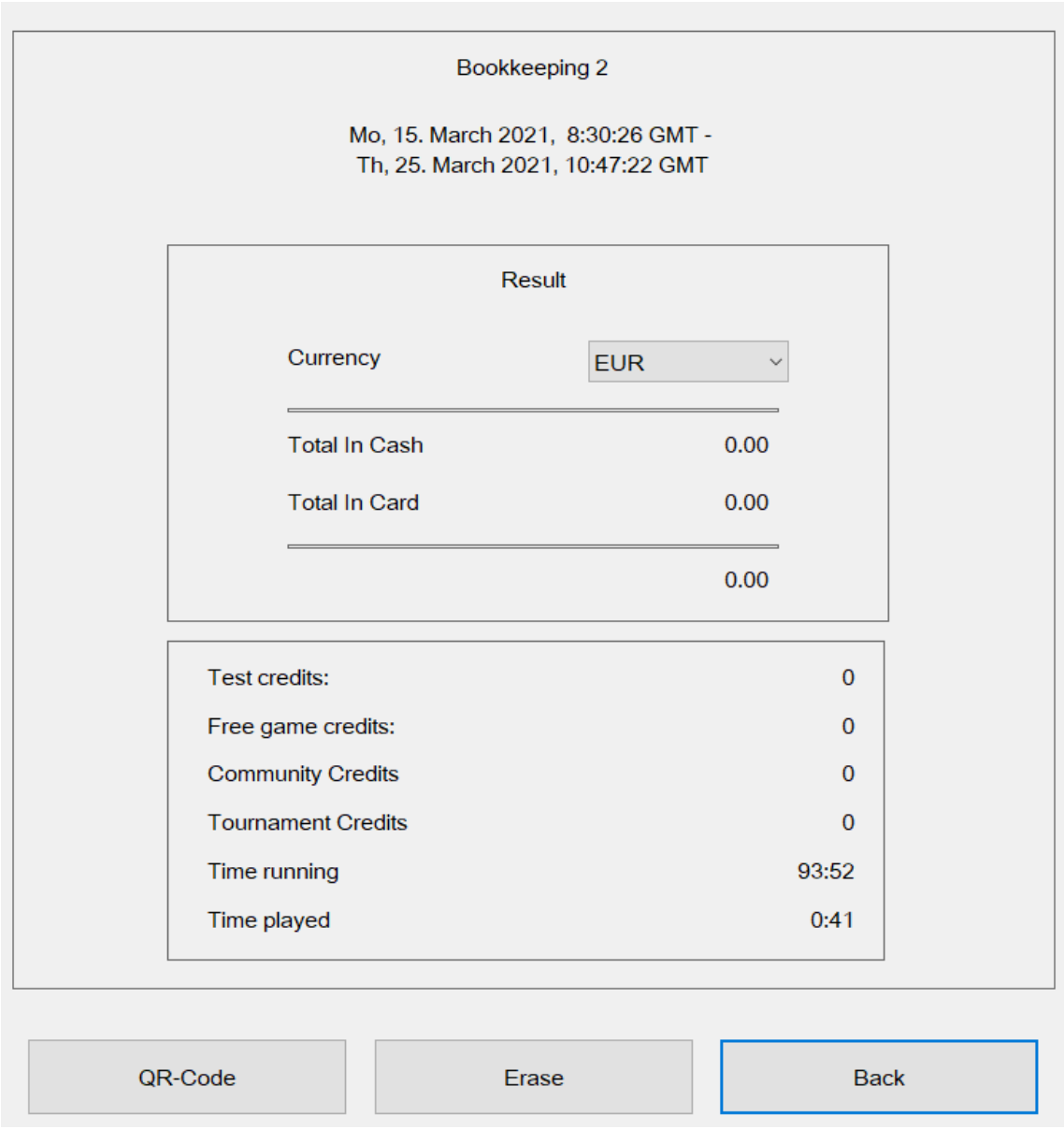
## Menu Bookkeeping




In the bookkeeping menu you can see every income of your machine and you have the possibility to delete the statistics. If you want to deactivate the bookkeeping menu for your supervisor, activate the checkbox at the bottom.

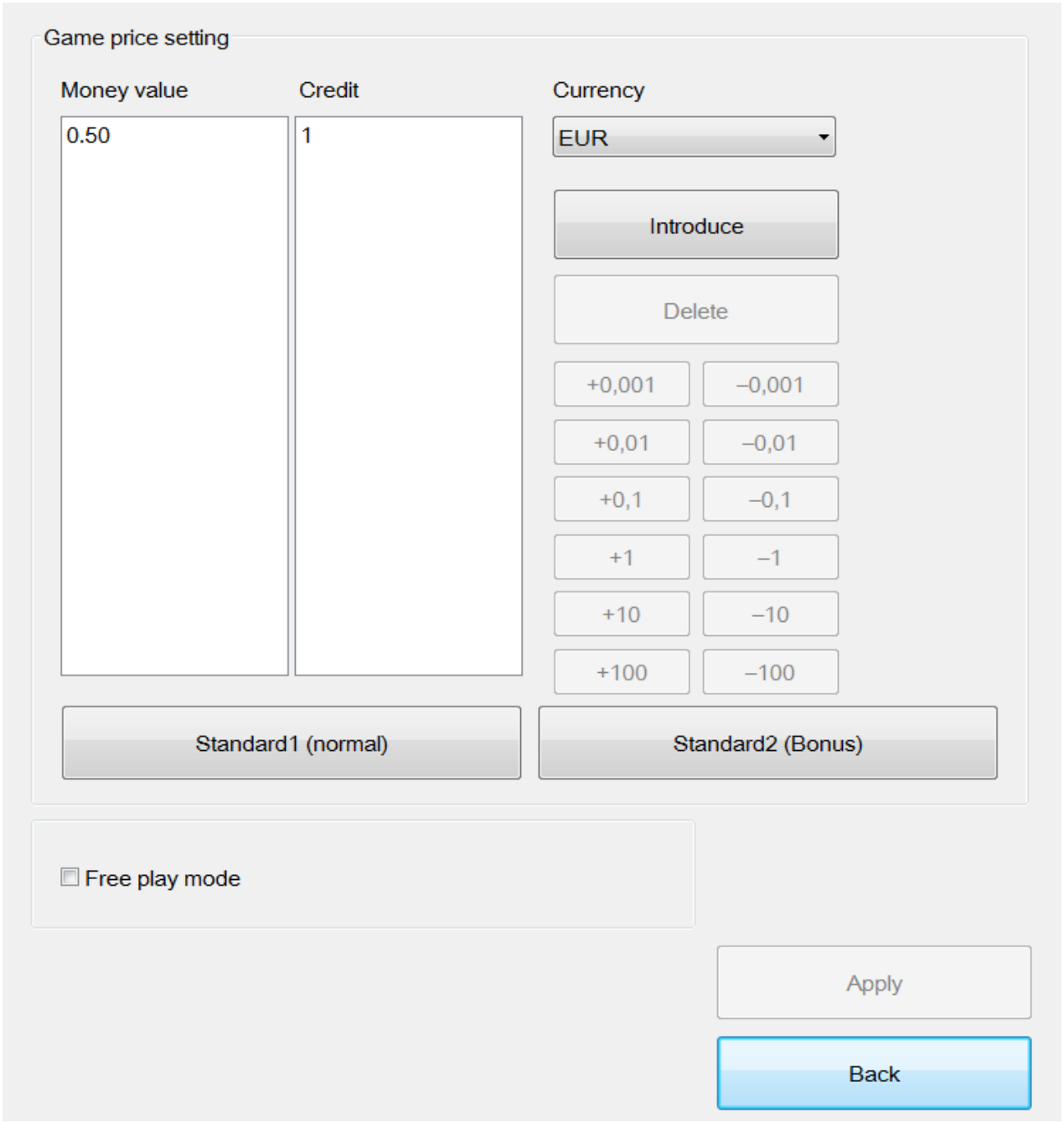
- **Bookkeeping 1**
  Here you can see the complete income of coins and banknotes. You can also see test credits, free game credits, Community credits, the running time and the time played of your machine.
  **QR Code:** Scan Bookkeeping to your smartphone.

- **Bookkeeping 2**
  Here you can see an overview of the income, test-credits and the running time. This menu can be saved via pin code.
  **QR Code:** Scan Bookkeeping to your smartphone.



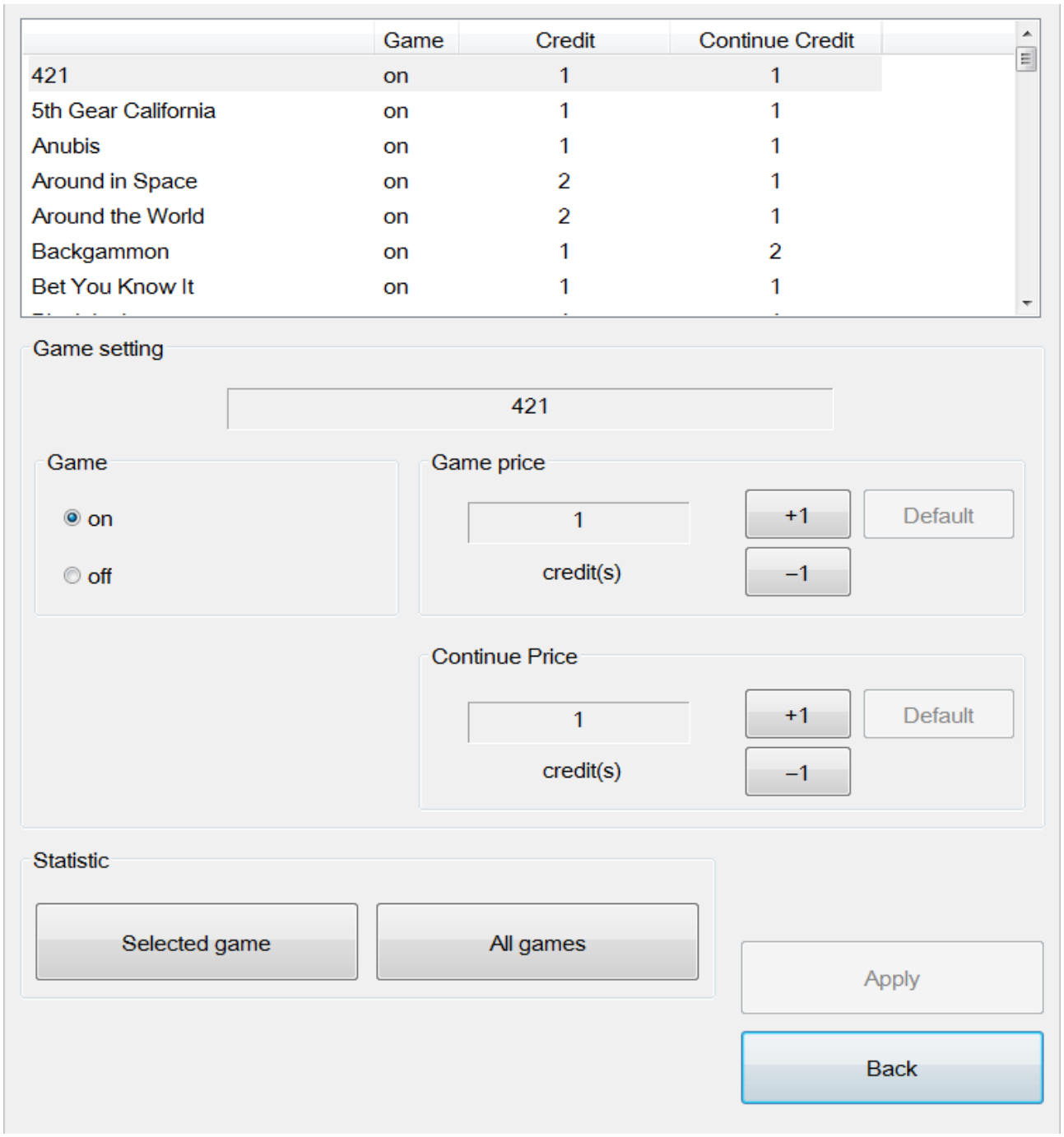

HINT:
**Bookkeeping 1 and Bookkeeping 2 can be deleted separately.**

## Menu Game Price Settings




- **Game price setting**
  Here you can set the credit price.
  To add more entries for bonus settings, click “Introduce”.
  You can change the amount of the entries by marking it and use the buttons on the right.
- **Free play mode**
  To set the machine to free play mode, activate this checkbox.

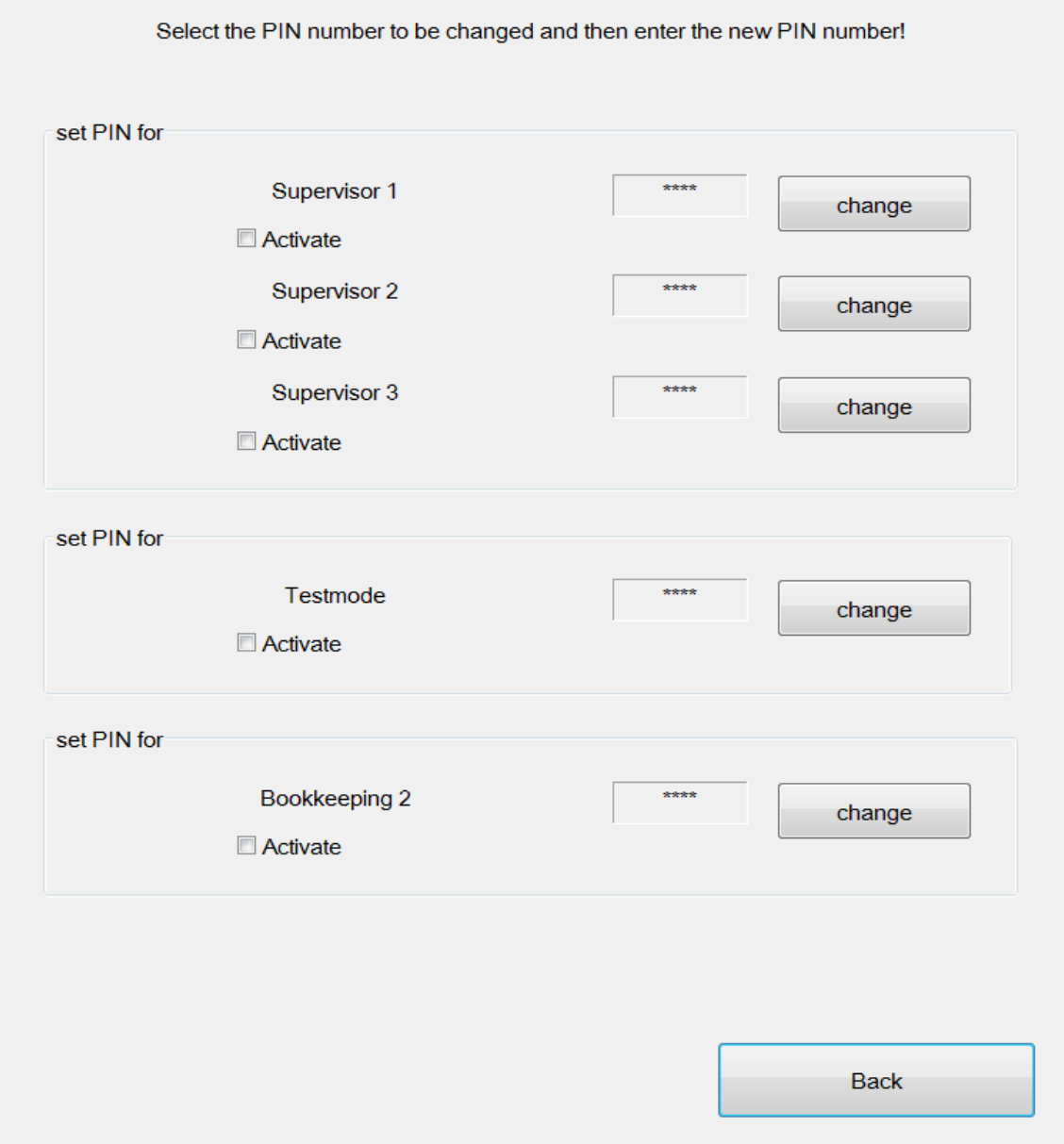
## Menu Games




In this menu you can enable/disable games, change continue/credit price of games or look at statistics.

Mark the game you want to configure and press the buttons to change the settings.
To view statistics, press “Selected game” or “All games”.

## Menu PIN Settings

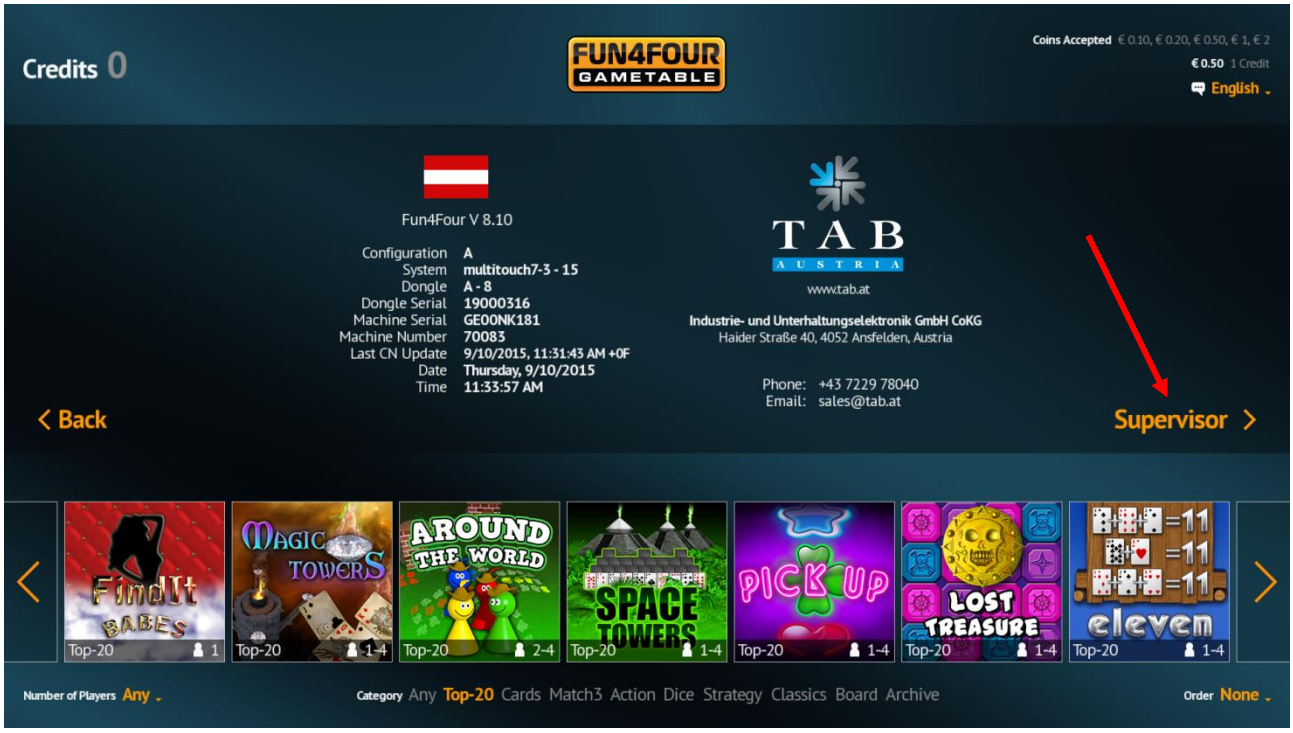



In the menu Pin settings, you can set up three different pin codes.
Press the button "change" of the pin you want to configure and insert it two times in a row, afterwards activate the checkbox "Activate".

- **Supervisior 1**
  Enables a small testmode for your supervisior (for details see below).
- **Testmode**
  Pin request before the testmode starts.
- **Bookkeeping 2**
  Pin request to access Bookkeeping 2 menu.

## Supervisior Testmode

If you activated a Supervisior 1 pin code, your supervisior can access a small testmode by pressing the Fun4Four logo in the main menu and clicking “Supervisior”.

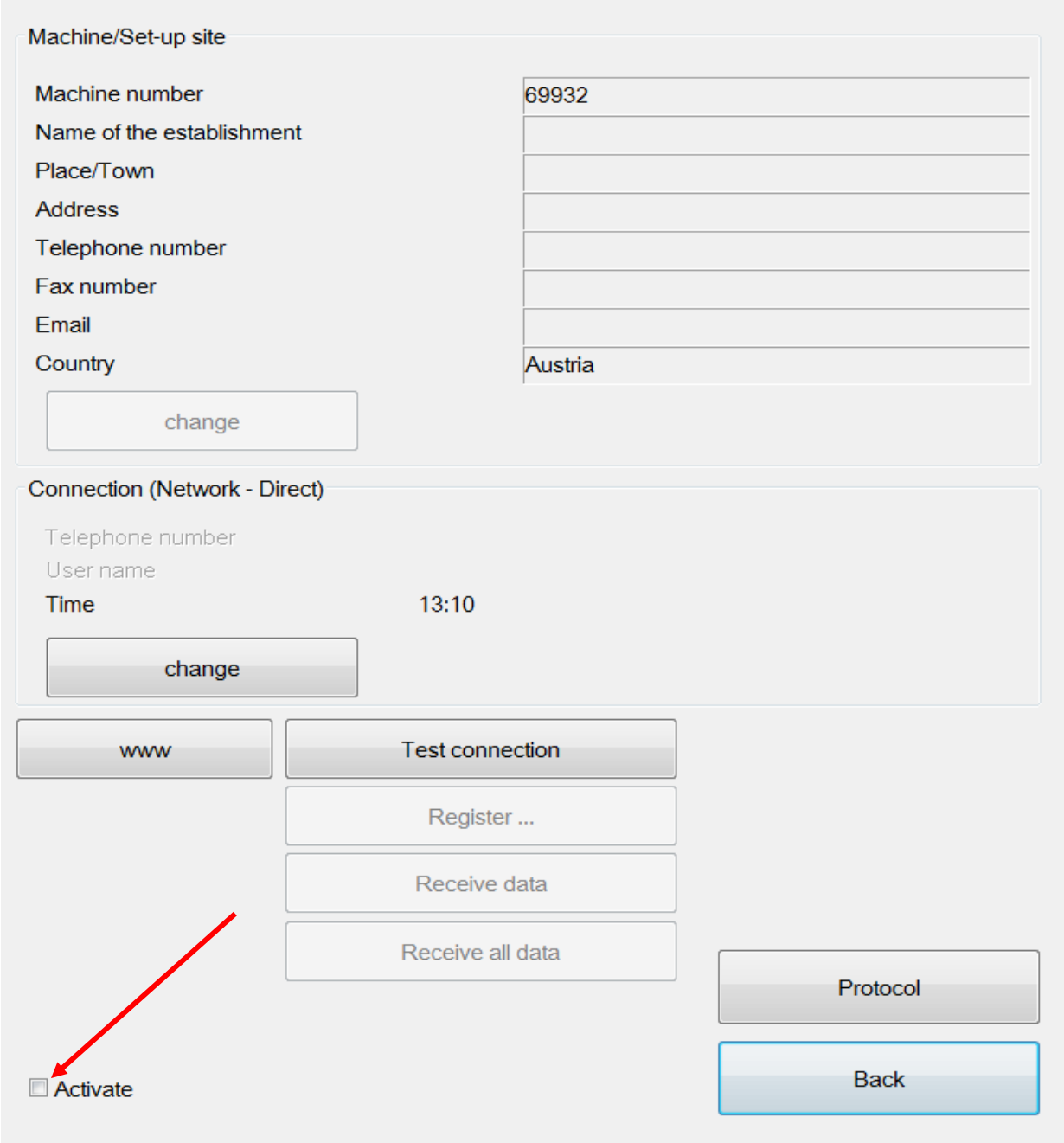



In the **Supervisior testmode** only a few settings can be changed

- Volume settings
- LED effects
- etc.

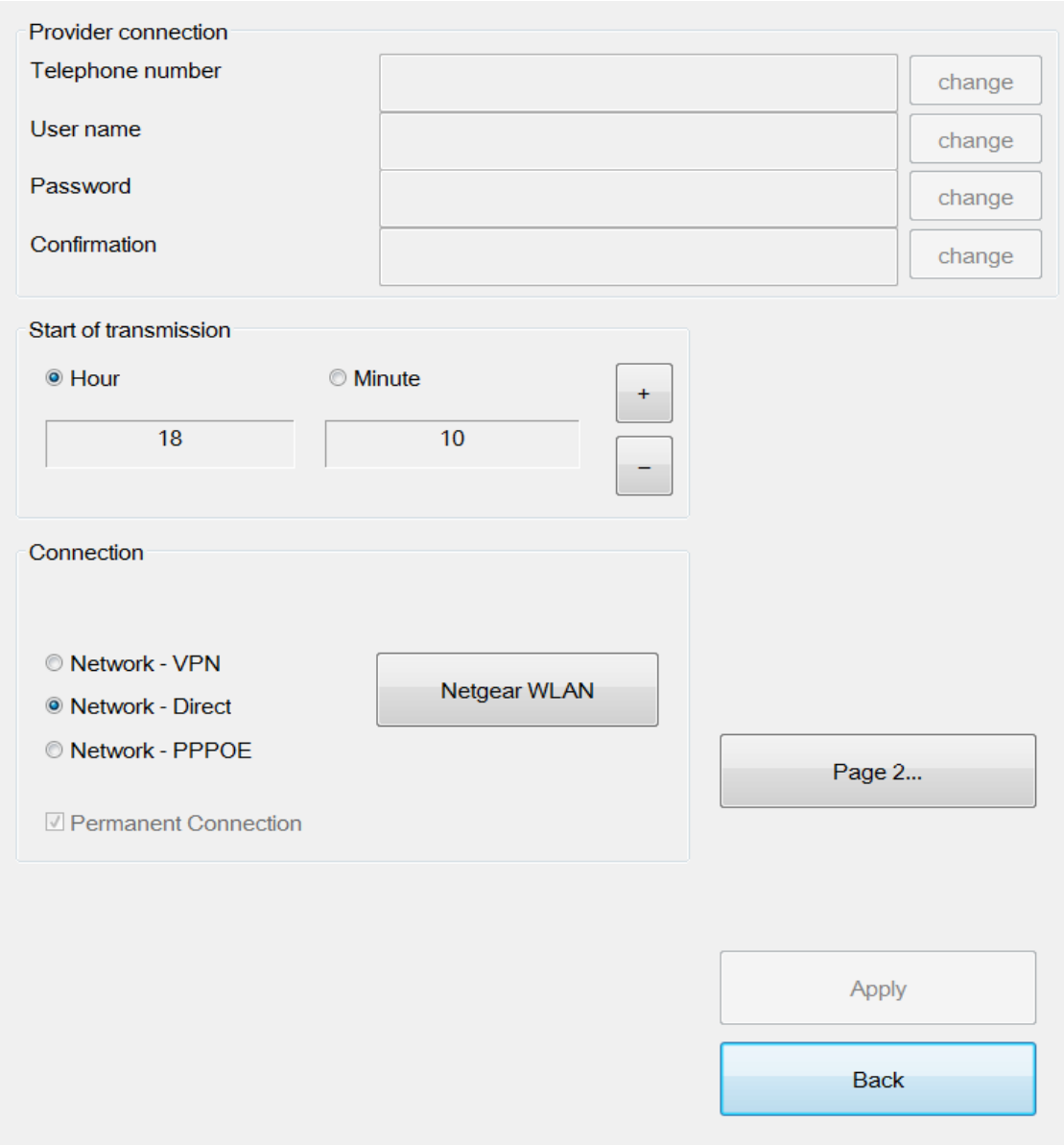
## Menu ChampionsNet

In the menu ChampionsNet you can set up the internet settings and register the Fun4Four by TAB – Austria.




To enable highscores on your machine, press the checkbox **"Activate"**.

To set up your internet connection, please press **"change"** at Connection.



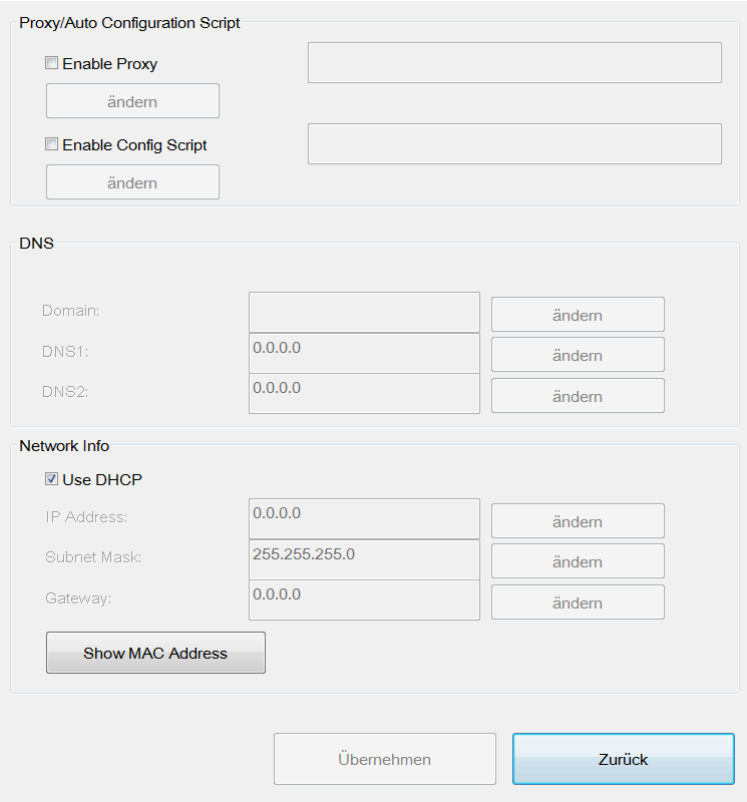

- **Start of transmission**
  With the plus/minus buttons you can change the time for the automatic data transmission of the Fun4Four with the TAB-server. Please note that normally the Fun4Four should be switched on at that time.

- **Connection**
  Choose your connection type here, normally the standard configuration **„Network Direct“** should be the right one for you network.

  HINWEIS:
  **To start the configuration of your WLAN adapter, press “Netgear WLAN”.**

- **Page 2...**

Press **„Page 2...“** to access more settings for your network.




The standard configuration “Use DHCP” should be correct in most cases, if there are specific settings needed, deactivate the checkbox and fill in the right settings from your network administrator.

## Menu Online Terminal Management (OTM)

Machines with Online Terminal Management activated, have many advantages towards offline machine:

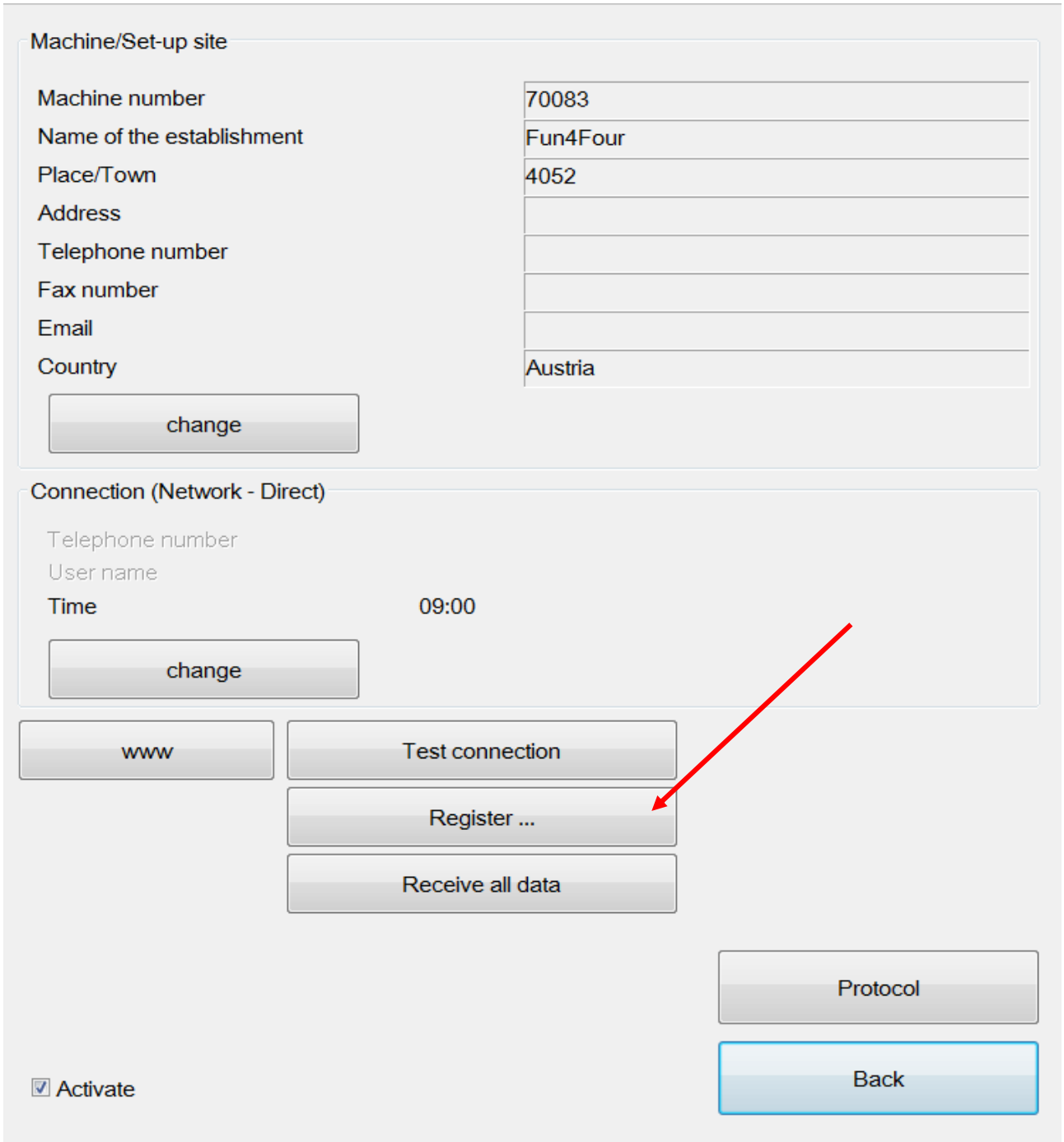
- **New games**
  You get automatically new games without any effort.
- **Community games**
  Exclusive games for you Fun4Four with OTM from external partners of TAB-Austria.
- **Onlineupdates**
  The latest Fun4Four version will be automatically installed on your machine. New functions will be instantly available for you and your customers.
- **Online accounting**
  You can make a settlement or create statistics of the income of your machine.
- **Advertisement**
  Upload without any effort advertisement pages to your Fun4Four.
- **And much more ...**

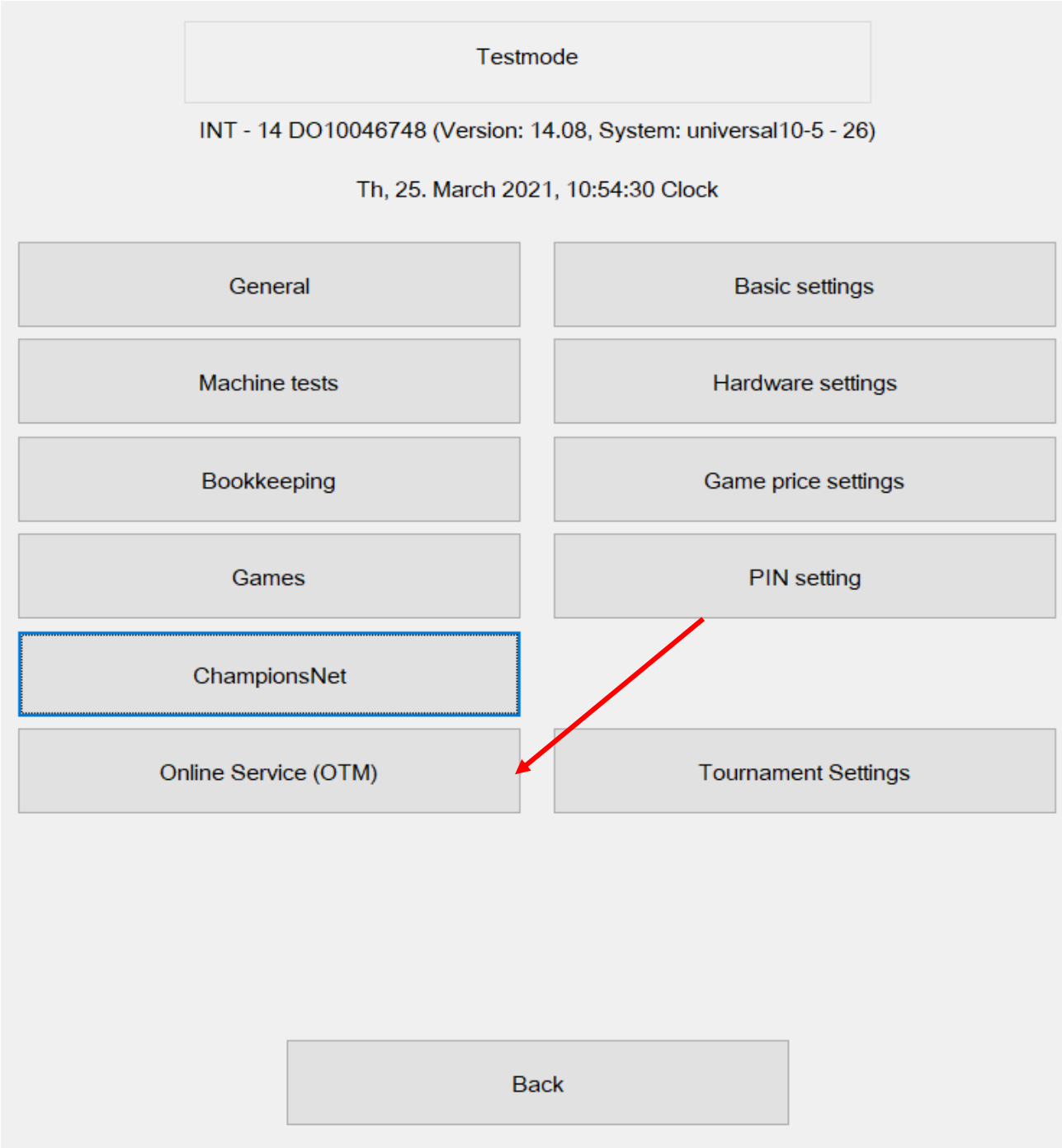
Before you can register your Fun4Four in the Online Terminal Management, you have to set up an OTM-account from the company TAB-Austria on the webpage https://otm.tab.at.

After the successful registration login in your account and choose the option "Tan Codes" in the tab "Administration". There you will get a TAN code, which you need during the registration of the machine. The Tan code will be needed to match the machine to your account.

Afterwards start the testmode and click **"ChampionsNet"**. Fill in all information which is needed in the marked fields and click "**Register**" and "**New registration**".
The machine will be registered at the TAB-server and will get a unique machine number.

After the registration the button "Online Service (OTM)" is activated, click it to enable OTM on your machine.


Machine/Set-up site
Machine number
70083
Name of the establishment
Fun4Four
Place/Town
4052
Address
Telephone number
Fax number
Email
Country
Austria
change
Connection (Network - Direct)
Telephone number
User name
Time
09:00
change
www
Test connection
Register ...
Receive all data
Protocol
Back
Activate




Follow the steps on the display.
After the fill in of the TAN code from your OTM account, the machine number and the actual meter count the machine is fully configured and can be used.

# Program update

If your machine is registered in the Online Terminal Management, you will have always the latest version on your machine, because it will be updated automatically. If you want to do a manual update, you can do this with a USB stick.

Login in your OTM account at https://otm.tab.at and click **"Download"**. Download the description for creating an update stick / disk here and follow the step by step instruction.

If you already have an update stick or you ordered one from TAB-Austria, you can start with the following procedure.

## Procedure

- Switch machine off
- Dock the USB stick to a USB port
- Switch machine on
- Copy procedure is starting automatically; this is taking about 4-8 minutes.
- Turn machine off at final message "Update finished"
- Remove the update disk
- Turn on the machine again
- Machine starts now with new software

# Troubleshooting

| Failure | Solution |
|---|---|
| Touch screen inaccurate | - Check grounding |
| Touch screen does not work | - Check the USB connection from the touch controller to the PC<br>- Check the power connection from the touch controller<br>- Do new calibration (Testmode – General)<br>- During the update, the touch screen must be connected to a USB 2.0 port |
| Display shows „No Signal “ | - Check monitor cable from display to PC<br>- Check if the PC starts (CPU fan is running), if it does not, the problem must be in the PC |
| Display is black | - Check power connection from the display<br>- If PC does not start, check the power connection from the whole machine (inclusive line filter) |
| PC does not start | - Check power connection on power supply<br>- Check power connection and fuses in the line filter |
| Machine does not start and peeps | - Plug RAM memory in and out |
| Fun4Four has no sound | - Check green sound cable at PC |

| Failure | Solution |
|---|---|
| Coin mech does not recognize coins | - Clean coin mech<br>- Check connector from coin mech if it's correctly plugged in<br>- Check if currency is correct in test mode – hardware settings and if channels are shown, if not, coin mech must be replaced |
| Banknote reader does not recognize banknotes | - Clean banknote reader<br>- Check connector from banknote reader if it's correctly plugged in<br>- Check if currency is correct in test mode – hardware settings and if channels are shown, if not, banknote reader must be replaced<br>- If LED on banknote reader red or does not light, it must be replaced |
| Coin mech and banknote reader do not work | - Check I/O controller plug (50 pin) on PC |
| Software does not start | - Call Hotline with the error message **+43 7229 78040 – 250**<br>- Try to upload the software again<br>- Change hard disk |

# Maintenance Operating Elements

## Coin Acceptor

**Comestero RM5HD**

Acceptor maintenance

This fact sheet provides the necessary information for the clearing and maintenance of the RM5HD electronic coin validator.
Cleaning at regular intervals assures a high-quality standard of coin recognition and, in the long run, reduces the risk of error and failure.

External cleaning

The external surfaces of the coin validator are made of a plastic shockproof material (ABS). To clean them it is recommended to use a soft cloth with a neutral detergent. For more resistant dirt ethyl alcohol can be used. To remove excess dust from the coin slots and other narrow spaces the use of compressed air or a paintbrush is recommended.

ATTENTION:
**Do not use sharp or abrasive tools, which could damage the surface and the recognizing sensors.**
**Do not put the coin validator in water or any other type of liquid.**

Internal cleaning

In the RM5HD electronic coin validator the coin recognizing sensors are installed behind a small spring door. Open the door to have access to this space as shown (fig.1).
Clean the excess dirt from behind the door with a grease removing spray, for example a normal detergent for windows and mirrors, removing more resistant dirt with a small brush.
Ethyl alcohol can be used. Do not touch or spray the sensors!
There are three small holes behind the door. These holes are where the coin recognizing sensors are put in place (fig.2). If dust or dirt blocks these holes the performance of the coin validator could be reduced and, in extreme cases, no coins would be recognized.
To keep the sensors clean, whilst in position use compressed air only.

Fig.1

Fig.2

**ATTENTION:**
**Do not use any type of sharp object, such as pins or screw drivers, to remove dust from the sensors as they could be irreparably damaged putting the coin validator out of use.**

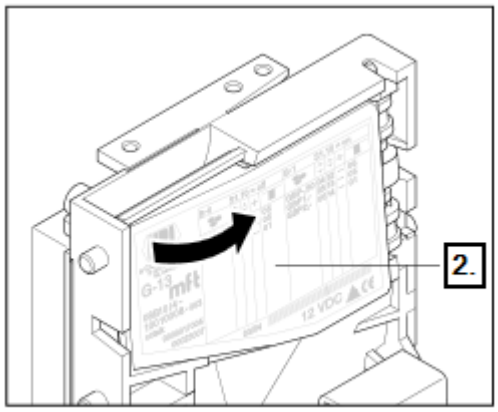
If the coin validator is still inefficient after cleaning do not hesitate to contact our hotline.

**NRI G-13 mft**

Acceptor maintenance

The coin validator must only be wiped clean from time to time with a damp cloth (lukewarm water with some detergent). Beyond that, no further maintenance work is required.
Under no circumstances may the cloth be so wet that fluid runs into the device. Otherwise the PCB will be damaged.
Do not use any solvents or scouring agents that will attack the plastic material of the device.

1. Pull the machine's mains plug
2. Carefully open the flight deck on the left-hand side and hold it open
3. Use a cloth to wipe off the coin runway inside the coin validator.
4. Close the flight deck again.
5. Reconnect the machine to the mains supply.



Open the flight deck of the coin validator.

# Bill Acceptor

## Astro GBA ST2

Periodical Cleaning

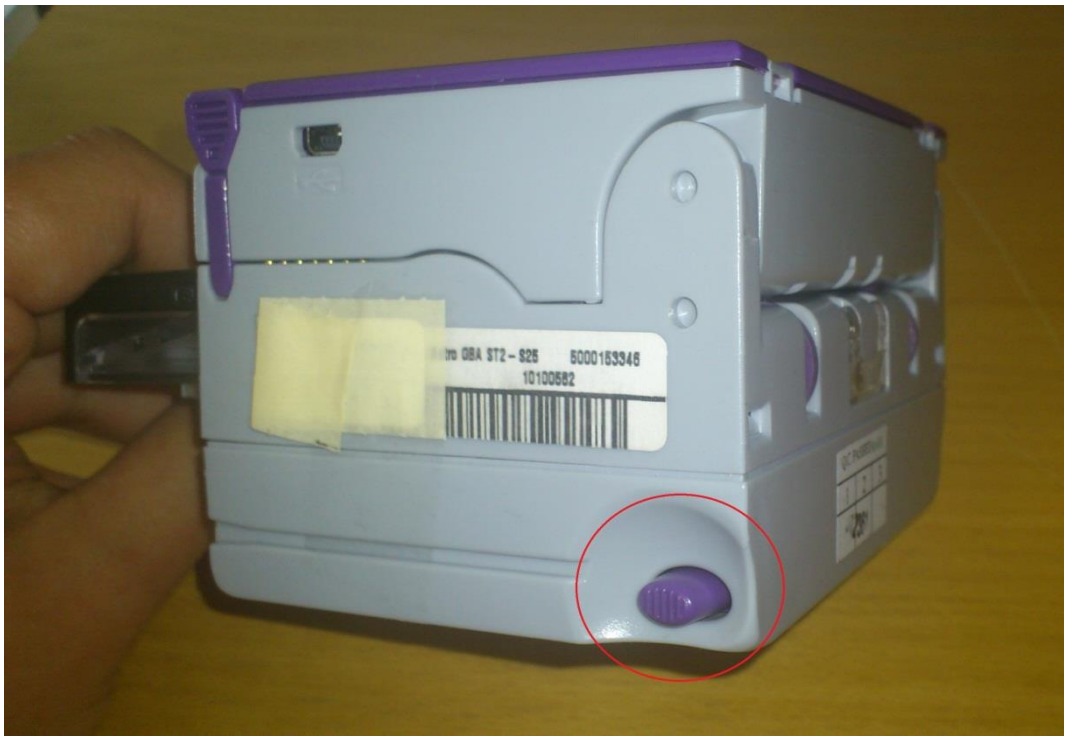
Depending on the environment and amount of use, the ST2 currency validator may require routine

- Maintenance to restore optimum performance
- Under normal use, the currency validator should be checked every **2 to 4 months**
- For unusual operating conditions, such as when the currency validator is exposed to a smoky environment, dirt, dust, water spray, airborne oil, and/or sand, more frequent maintenance is required.

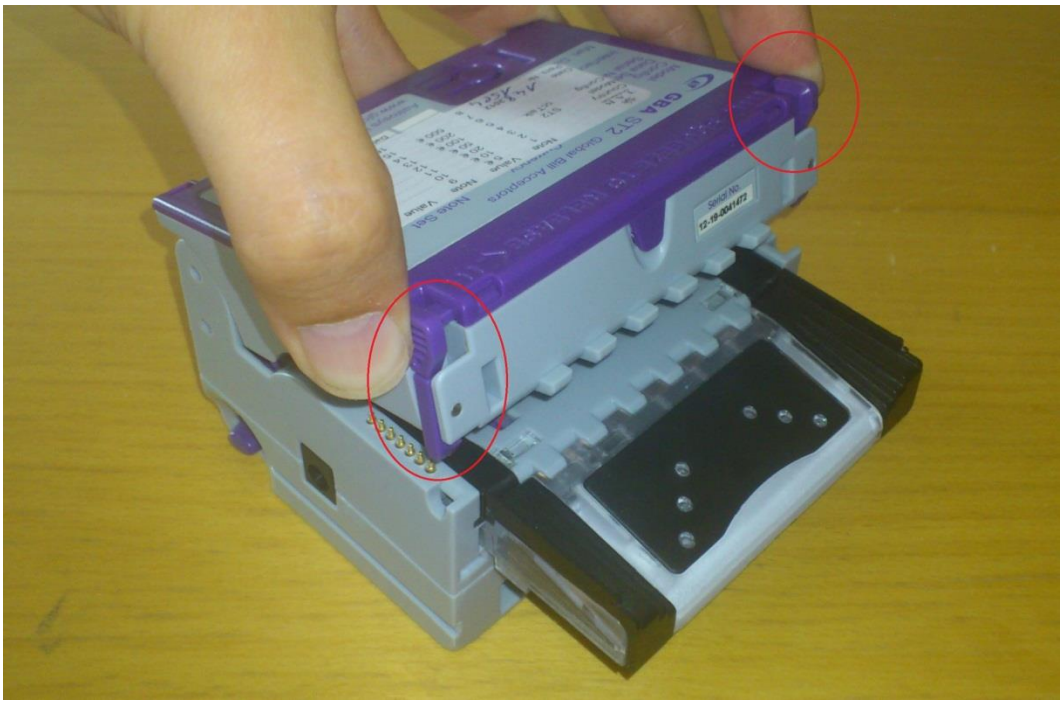
Cleaning Process

1. Power down the currency validator and disconnect the external host loom.

2. To remove the GBA ST2 from the faceplate, gently push the two purple bezel retainer buttons inwards until they are in contact with the validator.
   With these depressed, pull on the validator to remove from its locking stage.



3. Move the two purple latches inwards to unlatch and then gently pivot top section backwards to open and remove.



4. Please use a cotton swab or lint-free cloth and a cleaning solution -- a mix of water and up to 50 % Iso Propyl Alcohol (IPA) is recommended.

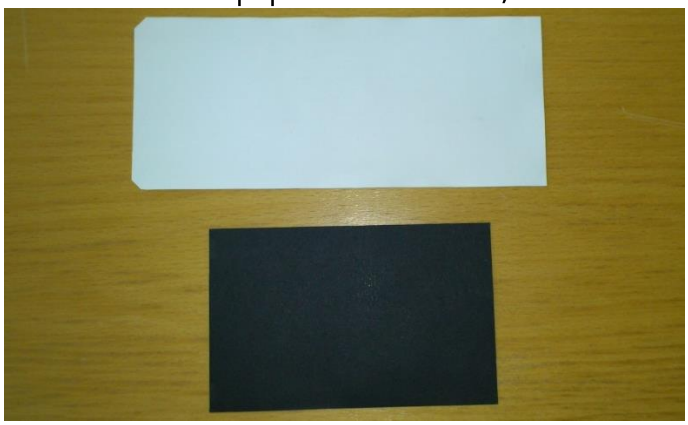
- DO NOT use more than 50 % IPA. NEVER use solvent--based cleaning agents, such as pure alcohol, petrol, methylated spirit or white spirit on this product as the unit will be severely damaged.
- Using the Cotton swab or cloth dipped in the cleaning solution - carefully clean all sensors and plastic windows using light force only.

- Continue with swab to clean note path, all rollers and belts.
- Use an additional swab or cloth to dry area cleaned, if required.
- Reconnect host loom.

5. To refit the currency validator to the faceplate simply, insert the two black locating legs into the holes and push fully until you hear a loud clipping sound.
6. Pull fully on the validator to ensure correct fitment.

Calibration

Although calibration of the Astro ST2 is not necessity, it is recommended periodically for preventative maintenance, and after any change to the software configuration of the unit.
To carry out this calibration you need two adjustment papers for the Astro ST2.
(Order number: 28600035 - Calibration paper set Astro ST2).



Procedure:

1. Push button 3 times, the rear diagnostic LED will rapidly flash orange to show the unit is in calibration mode.

2. Insert the white calibration paper. It should be presented in the center of the note path and square to the direction of travel.
   The currency validator will draw-in the paper all the way into the cassette; hold it momentarily before returning it in several short steps.
3. Remove the white calibration paper and insert the black calibration paper.
   The unit will draw-in the paper and return it immediately in one smooth action.
4. Calibration is complete.

If calibration has not been successful, the diagnostic LED will repeatedly flash a four-color error code until the push button is pressed to cancel.

**ITL NV10 USB+**

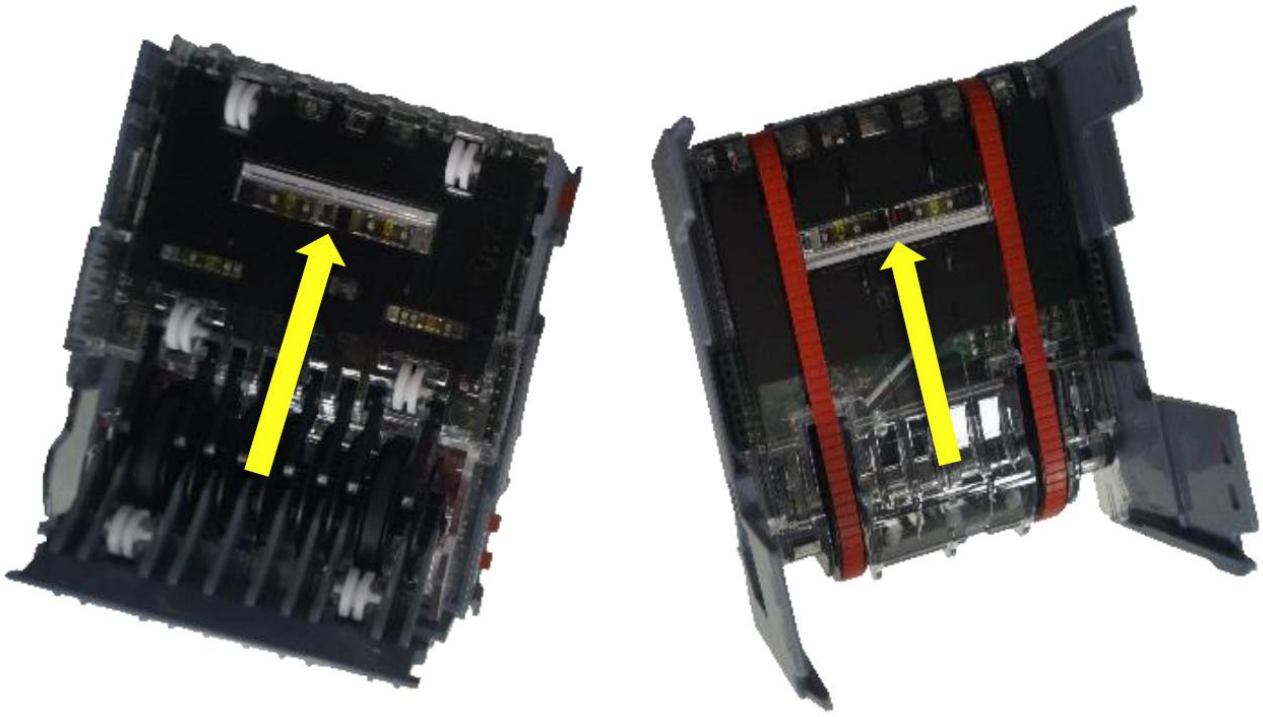
Periodical Cleaning

If the paper dust or foreign object spotted in the acceptor parts, the acceptance rate may go down. **Clean the acceptor parts once a month**.

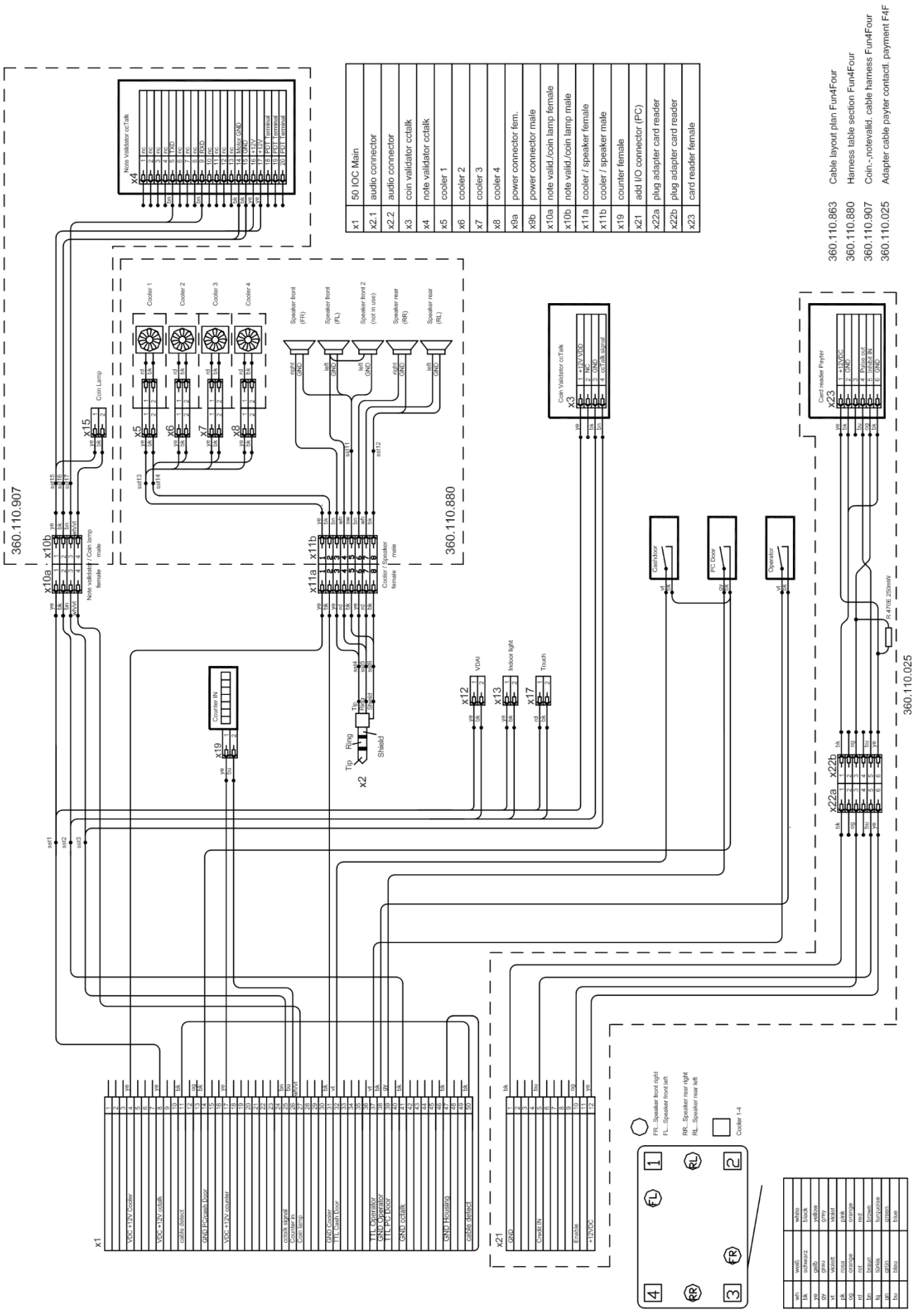
- Wipe out on the sensor with lint-free cloth or cotton bud.
- Remove the paper dust or foreign object completely on the rollers.

**ATTENTION:**
**Do not use the organic solvent such as thinner or benzene, when wiping the ITL unit.**

Sensors/Rollers Location



# Wiring Diagram Main Harness

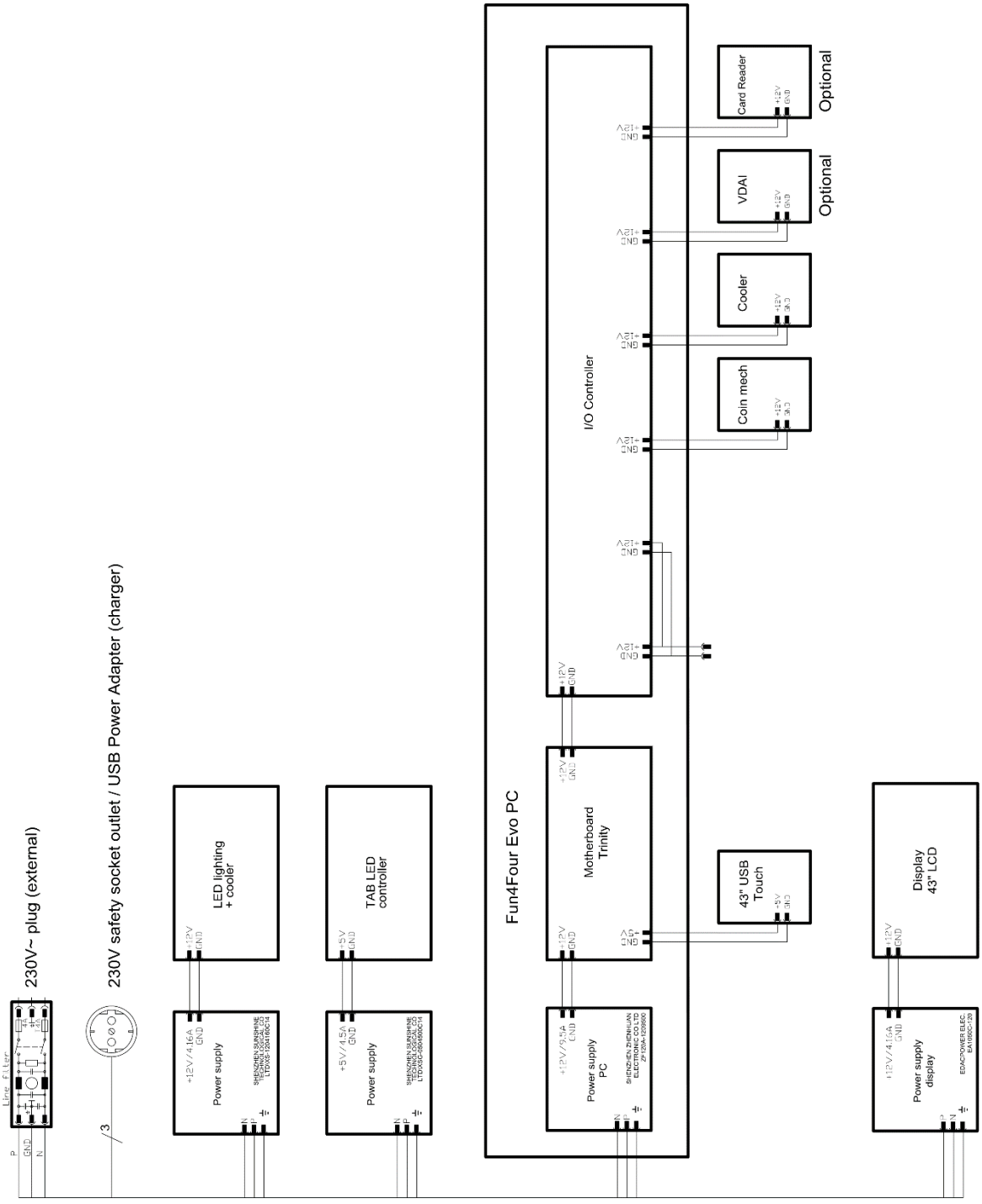



| | |
|---|---|
| x1 | 50 IOC Main |
| x2.1 | audio connector |
| x2.2 | audio connector |
| x3 | coin validator cctalk |
| x4 | note validator cctalk |
| x5 | cooler 1 |
| x6 | cooler 2 |
| x7 | cooler 3 |
| x8 | cooler 4 |
| x9a | power connector fem. |
| x9b | power connector male |
| x10a | note valid./coin lamp female |
| x10b | note valid./coin lamp male |
| x11a | cooler / speaker female |
| x11b | cooler / speaker male |
| x19 | counter female |
| x21 | add I/O connector (PC) |
| x22a | plug adapter card reader |
| x22b | plug adapter card reader |
| x23 | card reader female |

| | | |
|---|---|---|
| 360.110.863 | Cable layout plan Fun4Four | |
| 360.110.880 | Harness table section Fun4Four | |
| 360.110.907 | Coin.-,notevalid. cable harness Fun4Four | |
| 360.110.025 | Adapter cable payter contactl. payment F4F | |

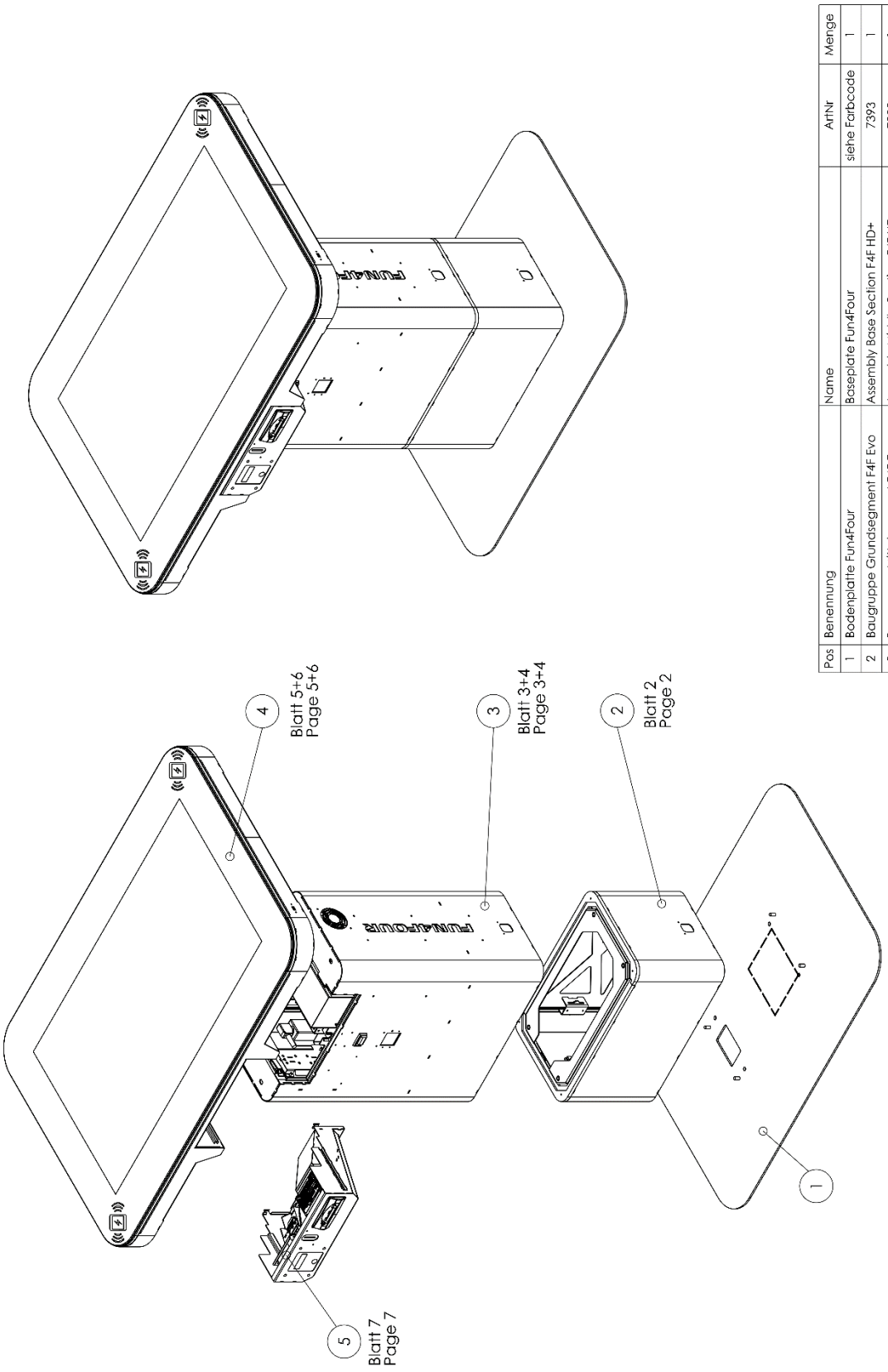
| | | |
|---|---|---|
| wh | weiß | white |
| bk | schwarz | black |
| ye | gelb | yellow |
| gy | grau | grey |
| vt | violett | violet |
| pk | rosa | pink |
| og | orange | orange |
| rd | rot | red |
| bn | braun | brown |
| tq | türkis | turquoise |
| gn | grün | green |
| bu | blau | blue |

# Block Diagram Power Cables



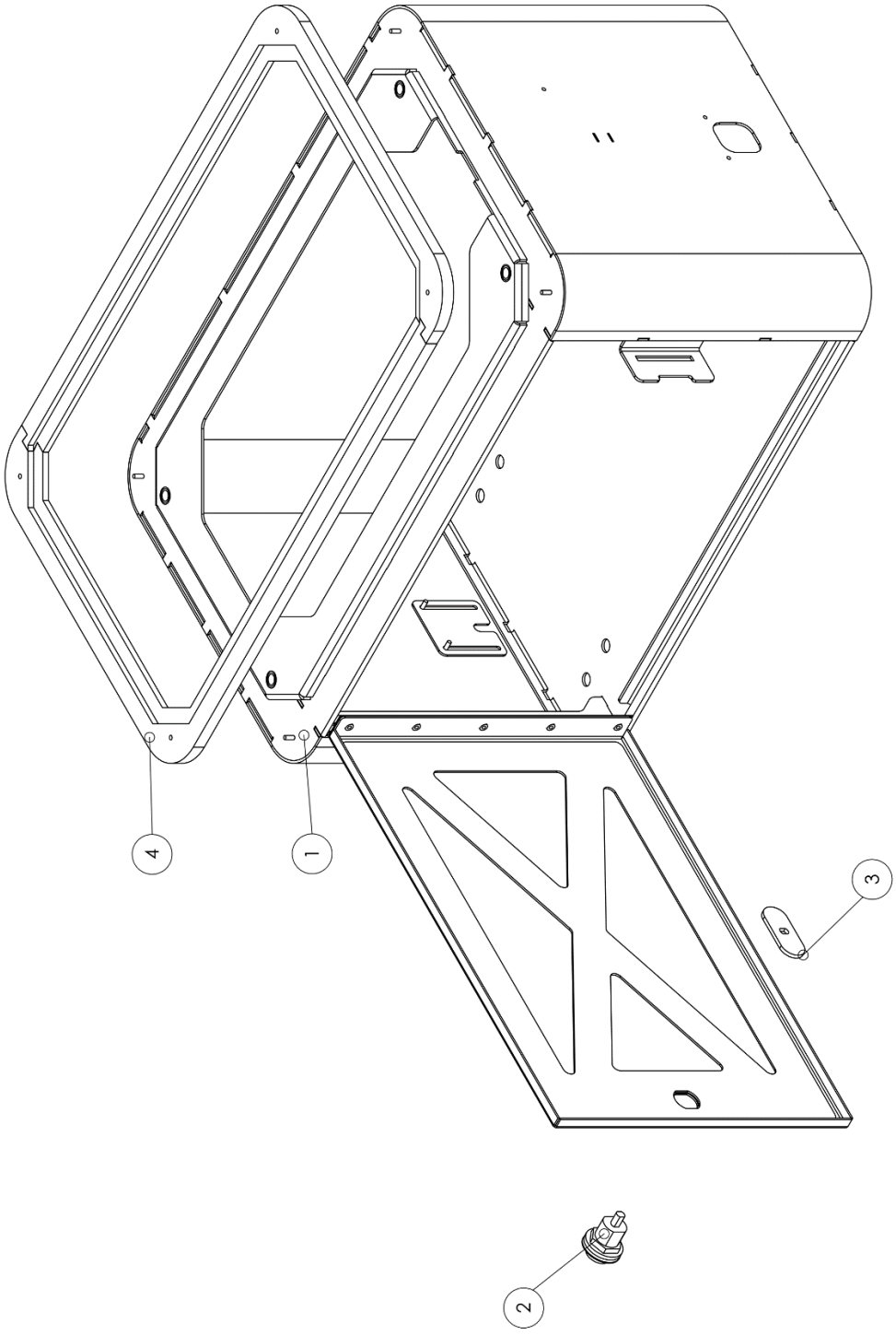
# Exploded Assembly Drawings

## Exploded Drawing Fun4Four Evo



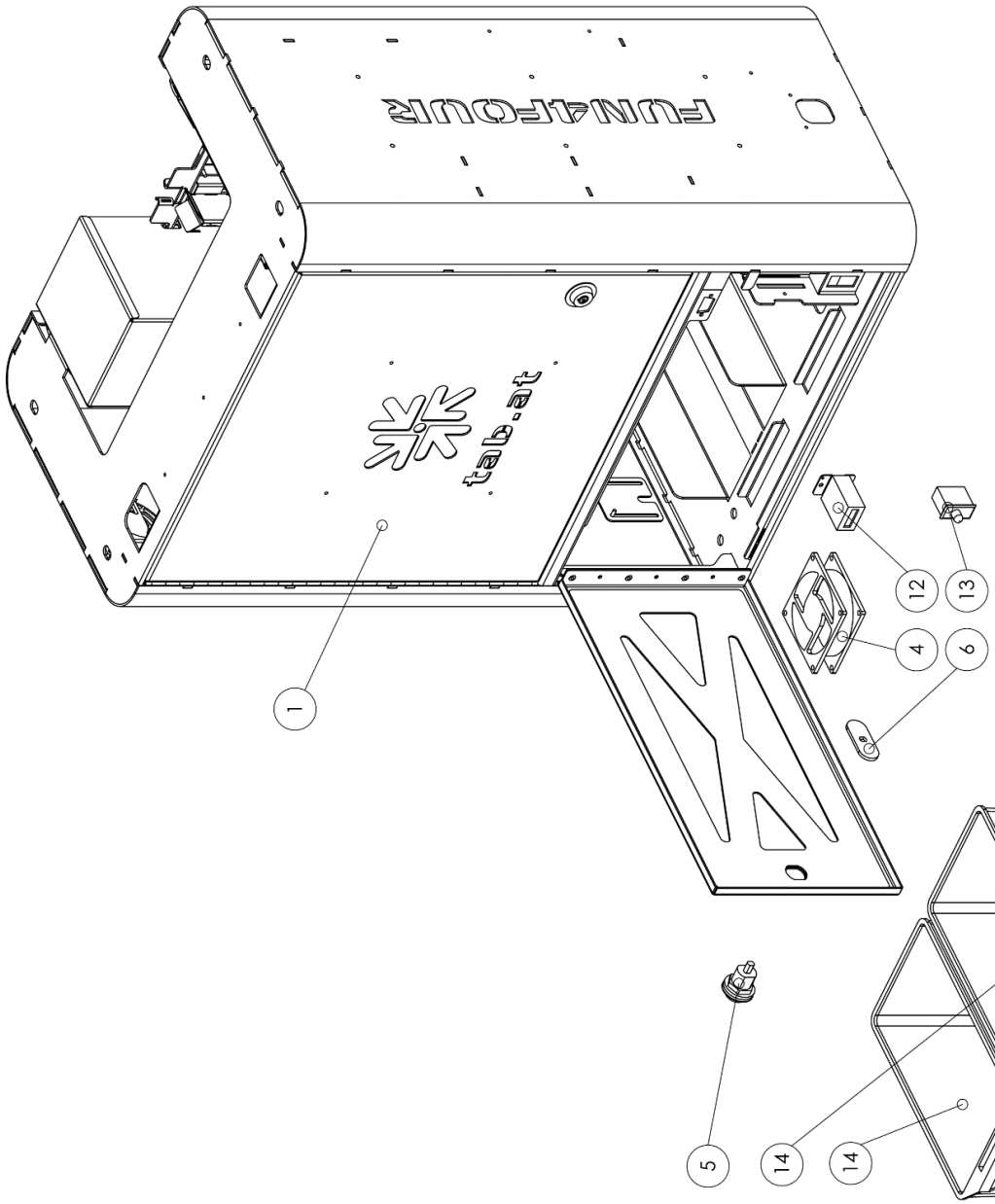

| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 1 | Bodenplatte Fun4Four | Baseplate Fun4Four | siehe Farbcode | 1 |
| 2 | Baugruppe Grundsegment F4F Evo | Assembly Base Section F4F HD+ | 7393 | 1 |
| 3 | Baugruppe Mittelsegment F4F Evo | Assembly Middle Section F4F HD+ | 7393 | 1 |
| 4 | Baugruppe Tischsegment F4F Evo | Assembly Display Section F4F HD+ | 7393 | 1 |
| 5 | Baugruppe Einzahleinheit F4F Evo | Assembly Deposit Section F4F HD+ | 7393 | 1 |

# Assembly Base Section




| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 1 | Grundsegment Fun4Four_vormontiert | Ground section Fun4Four pre-assembled | siehe Farbcode | 1 |
| 2 | Schloss 25mm 7pin Octagon-28D251CPD | Lock 25mm 7pin Octagon-28D251CPD | 675.191-944 | 1 |
| 3 | Sperriegel Fun4Four | Locking Plate Fun4Four | 022.130-591 | 1 |
| 4 | Kabel mit Leuchtkranz blau F4F HD+ | Cable LED stripes blue F4F HD+ | 410.206-404 | 1 |

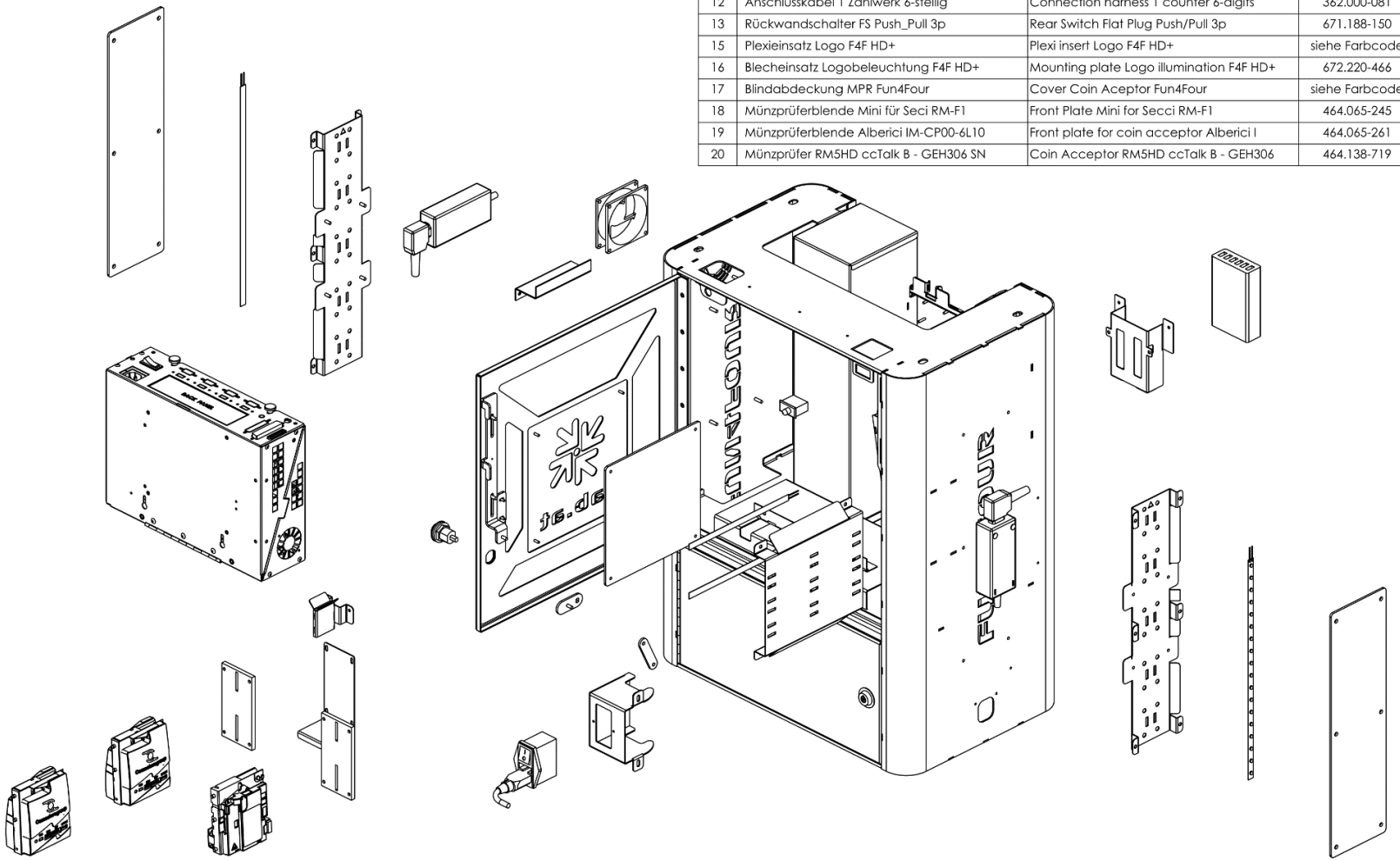
# Assembly Mid Section



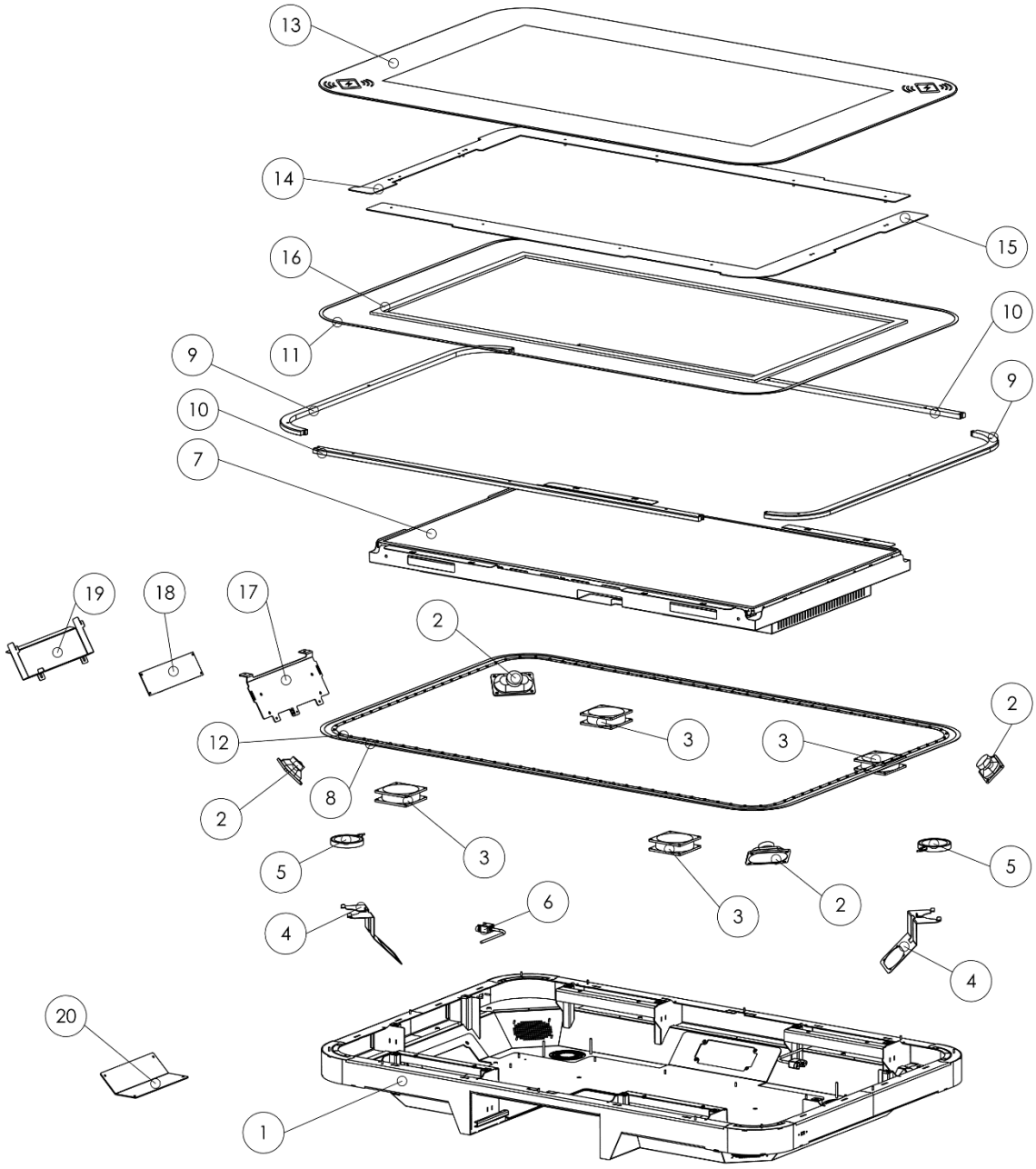

| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 1 | Mittelsegment F4F HD+ vormontiert | Mid section F4F HD+ pre-assembled | siehe Farbcode | 1 |
| 4 | Lüfter 80x80mm 1900RPM mit JST Stecker | Fan 80x80mm 1900RPM with JST Connector | 831.900-056 | 2 |
| 5 | Schloss 25mm 7pin Octagon-28D251CPD | Lock 25mm 7pin Octagon-28D251CPD | 675.191-944 | 2 |
| 6 | Sperriegel Fun4Four | Locking Plate Fun4Four | 022.130-591 | 1 |
| 12 | Anschlusskabel 1 Zählwerk 6-stellig | Connection harness 1 counter 6-digits | 362.000-081 | 1 |
| 13 | Rückwandschalter FS Push_Pull 3p | Rear Switch Flat Plug Push/Pull 3p | 671.188-150 | 2 |
| 14 | Kassa Kunststoff SB Pro_Fun4Four | Plastic Cashbox SB Pro | 361.110-125 | 2 |

| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 21 | Münzprüfer RM5HD cct-B GEH358 AUS | coin valid. RM5HD cct-B GEH358 AUS | 464.138-548 | 1 |
| 22 | Münzprüfer NRI G13 MFT39B cctalk(GB_EUR) | Coin mech. NRI G13 MFT39B cctalk(GB/EUR) | 464.138-564 | 1 |
| 23 | PC TAB mITX V1000 PCP | PC TAB mITX V1000 PCP | 831.500-049 | 1 |
| 24 | Halteblech Netzteil Display Casino | bracket power supply display Casino | 022.130-766 | 2 |
| 25 | Steckernetzteil 5VDC4,5A | Power Supply 5VDC/4,5A | 831.600-053 | 1 |
| 26 | Steckernetzteil 12VDC 4,16A(115x50x31mm) | Power Supply 12VDC 4,16A(115x50x31mm) | 831.600-068 | 1 |
| 27 | Montagewinkel USB Charger Fun4Four | Bracket USB Charger Fun4Four | 022.131-353 | 1 |
| 28 | USB Power Adapter 6 port | USB Power Adapter 6 Port | 831000169 | 1 |
| 29 | LED-Beleuchtung Tischsegment F4F | LED lighting table section F4F | 360.110-883 | 2 |
| 30 | LED-Beleuchtung Schriftzug F4F HD+ | LED lighting lettering F4F HD+ | 360.110-886 | 2 |

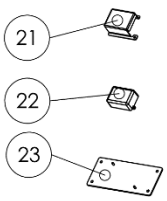
| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 1 | Mittelsegment F4F HD+ vormontiert | Mid section F4F HD+ pre-assembled | siehe Farbcode | 1 |
| 2 | Plexi Schriftzug F4F HD+ | Plexi lettering F4F HD+ | siehe Farbcode | 2 |
| 3 | Blecheinsatz Schriftzugbeleuchtung F4F HD+ | Mounting illumination lettering F4F HD+ | 22131409 | 2 |
| 4 | Lüfter 80x80mm 1900RPM mit JST Stecker | Fan 80x80mm 1900RPM with JST Connector | 831.900-056 | 2 |
| 5 | Schloss 25mm 7pin Octagon-28D251CPD | Lock 25mm 7pin Octagon-28D251CPD | 675.191-944 | 2 |
| 7 | Sperriegel PC Segment Fun4Four | Locking plate PC Fun4Four | 022.130-598 | 1 |
| 8 | Gelenk Sperrstange PC Tür Fun4Four | Hinge locking bar PC door Fun4Four | 022.130-593 | 1 |
| 9 | BG Münztrichter 4mm Fun4Four | Coin funnel 4mm Fun4Four | 361.138-323 | 1 |
| 10 | Netzfilterhalteblech Fun4Four | mounting plate line in filter Fun4Four | 022.130-480 | 1 |
| 11 | Kombinetzfilter 6A, Sicherung 2x4AT | Linefilter 6A, Fuse 2x4AT | 671.115-510 | 1 |
| 12 | Anschlusskabel 1 Zählwerk 6-stellig | Connection harness 1 counter 6-digits | 362.000-081 | 1 |
| 13 | Rückwandschalter FS Push_Pull 3p | Rear Switch Flat Plug Push/Pull 3p | 671.188-150 | 2 |
| 15 | Plexieinsatz Logo F4F HD+ | Plexi insert Logo F4F HD+ | siehe Farbcode | 1 |
| 16 | Blecheinsatz Logobeleuchtung F4F HD+ | Mounting plate Logo illumination F4F HD+ | 672.220-466 | 1 |
| 17 | Blindabdeckung MPR Fun4Four | Cover Coin Aceptor Fun4Four | siehe Farbcode | 1 |
| 18 | Münzprüferblende Mini für Seci RM-F1 | Front Plate Mini for Secci RM-F1 | 464.065-245 | 1 |
| 19 | Münzprüferblende Alberici IM-CP00-6L10 | Front plate for coin acceptor Alberici I | 464.065-261 | 1 |
| 20 | Münzprüfer RM5HD ccTalk B - GEH306 SN | Coin Acceptor RM5HD ccTalk B - GEH306 | 464.138-719 | 1 |



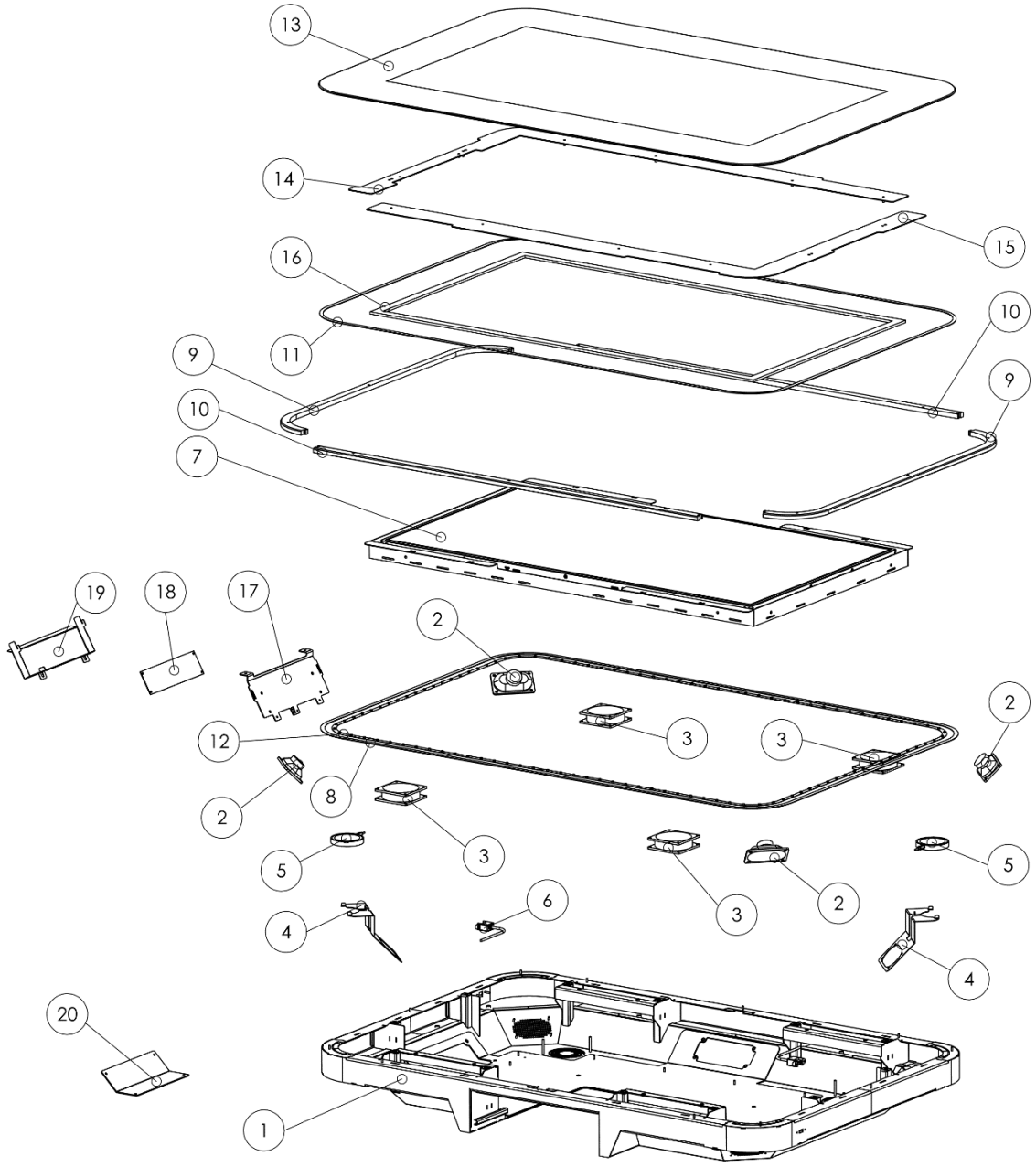
# Assembly Table Section F4F Evo



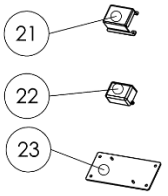

| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 1 | BG Tischsegment F4F HD+ | Table section F4F HD+ | siehe Farbcode | 1 |
| 2 | Lautsprecher XF-203-494, 4 Ohm | Loudspeaker XF-203-494, 4 Ohm | 412.120-264 | 4 |
| 3 | Lüfter 80x80mm 1900RPM mit JST Stecker | Fan 80x80mm 1900RPM with JST Connector | 831.900-056 | 4 |
| 4 | Halteblech QI Charger F4F Evo | Mounting plate QI Charger F4F Evo | 22131427 | 2 |
| 5 | Induktivladeeinheit 12V Fun4Four | Wireless charger 12V Fun4Four | 20090054 | 2 |
| 6 | USB Verl. 1,8 Buchse schraubbar | USB Ext. 1,8 Socket screwable | 360.110-809 | 2 |
| 7 | LCD TFT 43" komplett | LCD TFT 43" complete | 831.800-019 | 1 |
| 8 | Dichtung Schaumband 9x2mm 10.2026.3209 | Foam sealing 9x2mm 10.2026.3209 | 364.191-320 | 1 |
| 9 | Lichtleiste Tischsegment kurz F4F HD+ | Lightbar table section short F4F HD+ | 672220465 | 2 |
| 10 | Lichtleiste Tischsegment lang F4F HD+ | Lightbar table section long F4F HD+ | 672220464 | 2 |
| 11 | Dichtung Schaumband 9x2mm 10.2026.3209 | Foam sealing 9x2mm 10.2026.3209 | 364.191-320 | 1 |
| 12 | Magic RGB LED stripe F4F HD+ (54 LEDs) | Magic RGB LED stripe F4F HD+ (54 LEDs) | 462980027 | 2 |
| 13 | 43inch Inotouch Multitouchscreen schwarz | 43" Inotouch multi touch screen black | 462930146 | 1 |
| 14 | Montageblech Touch links F4F Evo | Mounting Plate Touch left F4F Evo | 22131426 | 1 |
| 15 | Montageblech Touch rechts F4F Evo | Mounting Plate touch right F4F Evo | 22131425 | 1 |
| 16 | Zellkautschukstreifen NK20 20x5mm 10m/Ro | Caoutchouc strip NK20 20x5mm | 364191322 | 1 |
| 17 | Halteblech Touch Controller Inotouch F4F HD+ | Mounting Plate Touch Contr. Inotouch F4F HD+ | 22131410 | 1 |
| 18 | 43inch Inotouch SiS Multitouch Controller | 43" Inotouch SiS Multitouch controller | 462930152 | 1 |
| 19 | Abdeckung Touch Controller Inotouch Fun4Four | Cover Touch Controller Inotouch F4F | 022.130-953 | 1 |
| 20 | Abdeckung unten Tischsegment F4F HD+ | Bottom Cover Table Section F4F HD+ | siehe Farbcode | 1 |
| 21 | Montageblech LED Controller MF HD+ | Mounting plate LED Controller MF HD+ | 022.131-335 | 1 |
| 22 | USB RGB-LED Controller TAB komplett | USB remote RGB-LED Controller TAB | 462.980-019 | 1 |
| 23 | Abdeckung Led Controller unten Tischsegment F4F HD+ | Cover Led Controller Table Section F4F HD+ | siehe Farbcode | 1 |



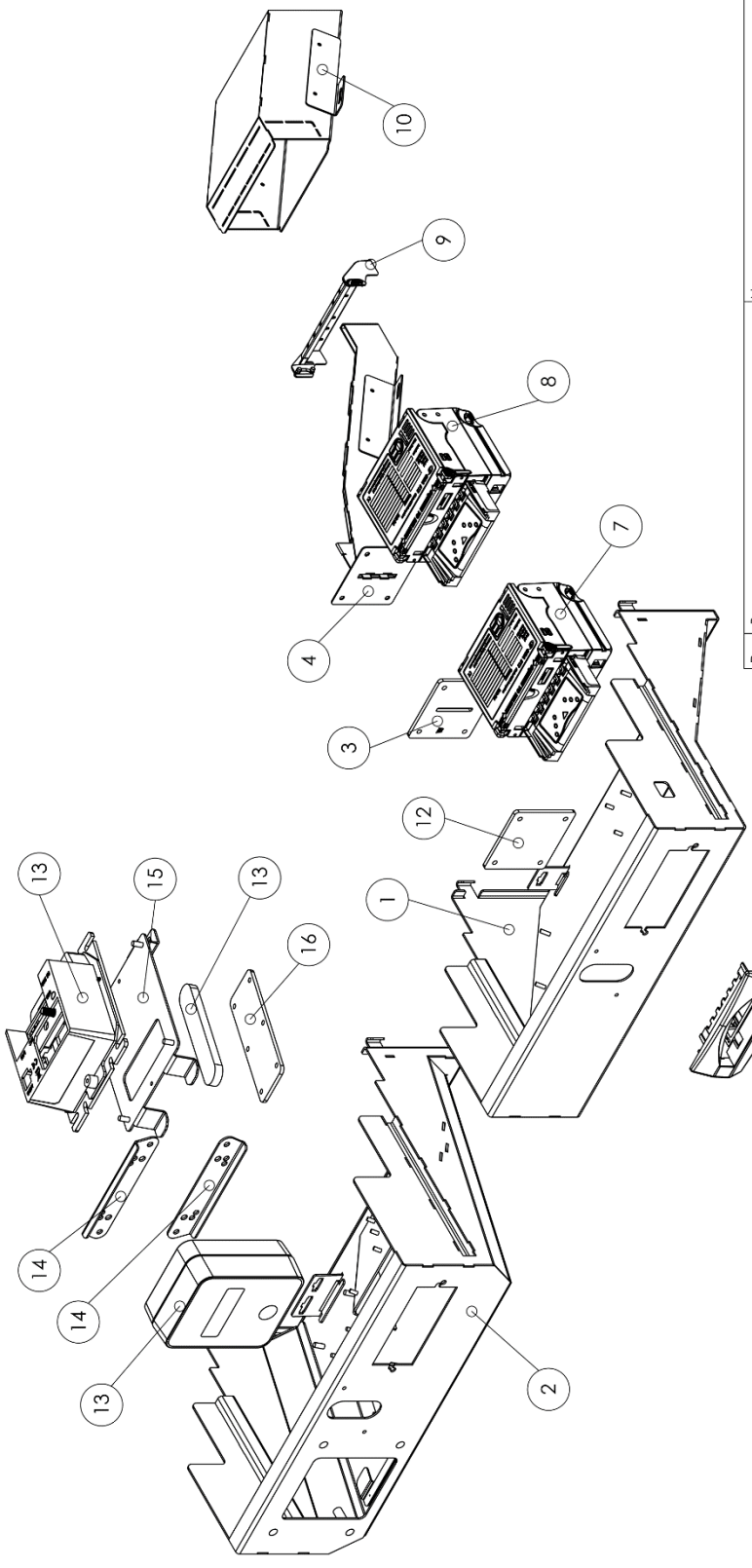
# Assembly Table Section F4F Evo S




| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 1 | BG Tischsegment F4F HD+ | Table section F4F HD+ | siehe Farbcode | 1 |
| 2 | Lautsprecher XF-203-494, 4 Ohm | Loudspeaker XF-203-494, 4 Ohm | 412.120-264 | 4 |
| 3 | Lüfter 80x80mm 1900RPM mit JST Stecker | Fan 80x80mm 1900RPM with JST Connector | 831.900-056 | 4 |
| 4 | Halteblech QI Charger F4F Evo | Mounting plate QI Charger F4F Evo | 22131427 | 2 |
| 5 | Induktivladeeinheit 12V Fun4Four | Wireless charger 12V Fun4Four | 20090054 | 2 |
| 6 | USB Verl. 1,8 Buchse schraubbar | USB Ext. 1,8 Socket screwable | 360.110-809 | 2 |
| 7 | LCD TFT 42" komplett | LCD TFT 42" complete | 831800010 | 1 |
| 8 | Dichtung Schaumband 9x2mm 10.2026.3209 | Foam sealing 9x2mm 10.2026.3209 | 364.191-320 | 1 |
| 9 | Lichtleiste Tischsegment kurz F4F HD+ | Lightbar table section short F4F HD+ | 672220465 | 2 |
| 10 | Lichtleiste Tischsegment lang F4F HD+ | Lightbar table section long F4F HD+ | 672220464 | 2 |
| 11 | Dichtung Schaumband 9x2mm 10.2026.3209 | Foam sealing 9x2mm 10.2026.3209 | 364.191-320 | 1 |
| 12 | Magic RGB LED stripe F4F HD+ (54 LEDs) | Magic RGB LED stripe F4F HD+ (54 LEDs) | 462980027 | 2 |
| 13 | 42inch Inotouch Multitouchscreen schwarz | 42" Inotouch multi touch screen black | 462.930-141 | 1 |
| 14 | Montageblech Touch links F4F Evo | Mounting Plate Touch left F4F Evo | 22131426 | 1 |
| 15 | Montageblech Touch rechts F4F Evo | Mounting Plate touch right F4F Evo | 22131425 | 1 |
| 16 | Zellkautschukstreifen NK20 20x5mm 10m/Ro | Caoutchouc strip NK20 20x5mm | 364191322 | 1 |
| 17 | Halteblech Touch Controller Inotouch F4F HD+ | Mounting Plate Touch Contr. Inotouch F4F HD+ | 22131410 | 1 |
| 18 | 42inch Inotouch SiS Multitouch Controller | 42" Inotouch SiS Multitouch controller | 462.930-142 | 1 |
| 19 | Abdeckung Touch Controller Inotouch Fun4Four | Cover Touch Controller Inotouch F4F | 022.130-953 | 1 |
| 20 | Abdeckung unten Tischsegment F4F HD+ | Bottom Cover Table Section F4F HD+ | siehe Farbcode | 1 |
| 21 | Montageblech LED Controller MF HD+ | Mounting plate LED Controller MF HD+ | 022.131-335 | 1 |
| 22 | USB RGB-LED Controller TAB komplett | USB remote RGB-LED Controller TAB | 462.980-019 | 1 |
| 23 | Abdeckung Led Controller unten Tischsegment F4F HD+ | Cover Led Controller Table Section F4F HD+ | siehe Farbcode | 1 |



# Assembly Deposit Section Drawing



| Pos | Benennung | Name | ArtNr | Menge |
|---|---|---|---|---|
| 1 | BG Einzahleinheit ST2 F4F HD+ | Deposit Section ST2 F4F HD+ | siehe Farbcode | 1 |
| 2 | BG Einzahleinheit Payter Fun4Four | Deposit Section Payter Fun4Four | siehe Farbcode | 1 |
| 3 | Plexi Münzeinwurf 3,5x35 Fun4Four | plexi coinslot 3,5x35 Fun4Four | 672.220-456 | 1 |
| 4 | BG Münzkanal 4mm Fun4Four | coin channel 4mm Fun4Four | 361.138-324 | 1 |
| 5 | Blende Standard (Smiley) Astro ST2 | Bezel Standard (Smiley) Astro ST2 | 022.130-526 | 1 |
| 6 | Blende breit GBP50 (Smiley) Astro ST2 | Bezel Wide GBP50 (Smiley) Astro ST2 | 022.130-530 | 1 |
| 7 | Banknotenpr. Astro GBA ST2-S25 | Bill Acceptor Astro GBA ST2-S25 | 010.100-582 | 1 |
| 8 | Banknotenpr. Astro GBA ST2-S25 f. GBP50 | Bill Acceptor Astro GBA ST2-S25 for USD | 010.100-583 | 1 |
| 9 | External Drive für Astro GBA ST2-S25 | External Drive for Astro GBA ST2-S25 | 010.100-853 | 1 |
| 10 | BG Notenkanal ASTRO ST2 Fun4Four | Note Channel ASTRO ST2 Fun4Four | 022.130-576 | 1 |
| 11 | Blindabdeckung Akzeptor ST2 Fun4Four | Cover note reader ST2 Fun4Four | siehe Farbcode | 1 |
| 12 | Plexiabdeckung Münzeinwurf Fun4Four | Plexicover Coinslot Fun4Four | 672.220-457 | 1 |
| 13 | Payter Kartenleser P66S.5.20+3G+Ant | Card Reader Payter P66S.5.20 + 3G + ant. | 10100856 | 1 |
| 14 | Montageblech Fronteinheit Payter F4F | Mounting plate display unit Payter F4F | 22130955 | 2 |
| 15 | Montageblech Elektonik Payter F4F | Mounting plate electronics Payter F4F | 22130954 | 1 |
| 16 | Plexi Antennenabdeckung Payter F4F | Plexi cover antenna Payter F4F | 672220467 | 1 |

# EC Declaration of Conformity

tab.at

## EU Declaration of Conformity

| | |
|---|---|
| **Document number:** | QZ 1000/113/01/08072021 |
| **Manufacturer:** | TAB-AUSTRIA Holding GmbH<br>Haider Straße 40<br>4052 Ansfelden<br><br>+43 (0)7229/78040<br><br>Amusement machine |
| **Model:** | FUN4FOUR Evo |

The product is in compliance with the requirements of the following European directives:

| | |
|---|---|
| **2014/30/EU** | Electromagnetic Compatibility (EMC) |
| **2014/35/EU** | Low Voltage Directive (LVD) |
| **2011/65/EU**<br>**2015/863** | Restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) |

The compliance with the requirements of the European Directives was proved by the application of the following harmonised standards:

| | |
|---|---|
| **EMC:** | EN 303 446-1 V1.2.1<br>Report T251-0236/21 |
| **LVD:** | EN 62368-1:2014 + A11 2017<br>BS EN 62368-1:2014 + A11 2017<br>Report T223-0401/21 |
| **RoHS:** | EN 63000:2018 |

| | |
|---|---|
| **Year of CE marking** | 2021 |
| **Place, date:** | Ansfelden, July 08th, 2021 |
| **Issued by:** | TAB Austria |
| **Managing Director:** | MBA Thomas Stoyer |

Tab Austria Industrie und Unterhaltungselektronik GmbH & CoKG
Haider Straße 40
4052 Ansfelden
sales@tab.at
Tel +43 7229 78040-0

Legally binding signature and company stamp

The declaration certifies the compliance with the mentioned criterions, but it doesn't include the assurance of characteristics.
The safety regulations in the product documentation must be observed!

# Special Business Terms OTM

*1. Standard Business Terms*

The "Standard Business Terms of TAB-AUSTRIA Industrie- und Unterhaltungselektronik GmbH & Co KG" shall apply unless modified or supplemented by these Terms. You will find the "Standard Business Terms" at www.tab.at. TAB shall not assume any liability for the accessibility of OTM servers, for which reason no claims may be derived from their temporary inaccessibility.
Any eventual damage compensation claims shall be governed by the provisions of the "Standard Business Terms of TAB-AUSTRIA Industrie- und Unterhaltungselektronik GmbH & Co KG".
Compensation for any eventual indirect defect damages shall be limited to direct damages up to one-half of the licence fees for OTMs billed within the previous 12 months and the client shall only be entitled to them if we or our vicarious agents have been guilty of extremely gross negligence or deliberate intent. There shall only be damage compensation claims in case of deliberate intent or extremely gross negligence and they shall be limited in their amount. TAB shall not assume any liability in regard to errors and erroneous data caused by circumstances under the client's control (such as a defective client terminal).
This contract may be cancelled by either party as of the end of each month if advance notice of one week has been complied with.
In case of contract breaches, in particular untimely payment of licence fees for OTMs, for music titles or other services based thereon, TAB shall be entitled to block services, fully or partially, or to cancel the contract with immediate effect.
Should one or more of the provisions below be or become void or unenforceable then the validity of the remaining provisions shall not be impaired thereby. The void or unenforceable provision shall instead be replaced by a valid or enforceable one accomplishing as much as possible the commercial purpose pursued with the initial one.

*2. Billing by email*

Invoices for OTM services shall be sent to you by email at the email address given by you in connection with OTM registration. You hereby waive postal conveyance of the invoice. On the receiving end you must ensure that all electronic transmissions of the invoice by email can be properly delivered to you and that technical facilities such as filter programmes or firewalls are adjusted accordingly. Any eventual automatic electronic responses (e.g. notice of absence) cannot be taken into account by TAB and shall not be deemed to prevent valid receipt. TAB shall not be liable for damages resulting from any eventually enhanced risk to an electronic transmission of the invoice by email compared with conveyance by post. The client shall bear the enhanced risk of access by unauthorised third parties due to storage of the electronic invoice.

*3. Music downloads*

With delivery of music items you do not acquire the right to reproduce the music. You must acquire the rights to reproduction of music (downloading the music to another hard drive, backing up of music (not acquired from TAB) on the hard drive (regardless of where it originated), reproduction of the musical hard drive content, etc.), from austro mechana and LSG. We therefore request that you in such cases contact austro mechana, Baumannstrasse 10, 1031 Vienna (tel: +43/(0)1/71787) and LSG, Schreyvogelgasse 2/5, 1010 Vienna (tel: +43/(0)1/53560350), the authorised provincial agency or the commercialisation companies authorised in your country.

The music may only be opened on a terminal manufactured by TAB. The same shall apply for any eventual music updates you may acquire from TAB. You merely acquire the right to open this music on a single terminal. The rights to open it on additional terminals must likewise be acquired from the companies identified above (or from TAB).

The music you have acquired serves solely for public performance and may neither be passed on nor sold by you to third parties. The rights to public performance of music (playing of music in restaurants, gaming casinos, etc.) must be acquired from the authorised commercialisation company (in Austria: AKM) in return for a licence fee.

TAB is entitled during all of the client's usual business hours to check on the legality of the music opened on one of its manufactured terminals.

*4. Online service*

TAB shall not assume any liability for the accuracy or completeness of stored data. It must be explicitly pointed out that storage of the data on the online service does not release the client from keeping statutorily mandated records and does not replace the latter. Service and statistical data are in any case saved for six months. Tournament data are saved for at least six months after the end of the tournament. TAB reserves the right to delete older data. The client explicitly agrees that the personal data of the client and the players are not deleted unless this is expressly demanded; the client will inform the players of this in a corresponding form.

*5. Advertising measures*

TAB endeavours to increase your sales by means of advertising and motivational measures. You hereby consent to allowing TAB, to an appropriate extent, to produce credit vouchers for the free use of your TAB products and to distribute them to final customers. You will not prevent final customers from redeeming such credit vouchers on your TAB hardware but, if needed, provide support and instructions to the final customer with the redemption procedure.

*6. Liability*

TAB shall not assume liability for contents and programmes downloaded from the TAB server, in particular for music titles or presentations with racist, pornographic or insulting content or for advertising pages created by clients.

As amended on 29.06.2015

# End user license agreement for MICROSOFT software

**IMPORTANT - READ CAREFULLY:**
This End-User License Agreement ("EULA") is a legal agreement between you (either an individual or a single entity) and the manufacturer ("Manufacturer") or the special purpose computing device ("SYSTEM") you acquired which includes certain Microsoft software product(s) installed on the SYSTEM ("SOFTWARE PRODUCT" or "SOFTWARE"). The SOFTWARE includes computer software, the associated media, any printed materials, and any "online" or electronic documentation. By installing, copying or otherwise using the SOFTWARE, you agree to be bound by the terms of this EULA. If you do not agree to the terms of this EULA, Manufacturer and Microsoft Corporation ("Microsoft") are unwilling to license the SOFTWARE to you. In such event, you may not use or copy the SOFTWARE, and you should promptly contact Manufacturer for instructions on return of the unused product(s) for a refund.

## SOFTWARE LICENSE

The SOFTWARE is protected by copyright laws and international copyright treaties, as well as other intellectual property laws and treaties. The SOFTWARE is licensed, not sold.

**1. GRANT OF LICENSE:** This EULA grants you the following rights:

- **Software:**
  You may use the SOFTWARE as installed on the System.
- **Application Sharing**:
  The SOFTWARE may contain technology that enables applications to be shared between two or more SYSTEMS, even if an application is installed on only one of the SYSTEMS. You should consult your application license agreement or contact the application licensor to determine whether sharing the application is permitted by its licensor.
- **Storage/Network Use**:
  If the SOFTWARE PRODUCT is installed on the SYSTEM over an internal network from a server, you must acquire and dedicate a license for the SOFTWARE PRODUCT for each SYSTEM on which the SOFTWARE PRODUCT is used or to which it is distributed. A license for the SOFTWARE PRODUCT may not be shared or used concurrently on different SYSTEMS.
- **Back-up Copy**:
  If MANUFACTURER has not included a copy of the SOFTWARE on separate media with the SYSTEM, you may make a single copy of the SOFTWARE for use solely for archival purposes with the SYSTEM.

**2. DESCRIPTION OF OTHER RIGHTS AND LIMITATIONS**

- **Limitation on Reverse Engineering, De-compilation and Disassembly:**
  You may not reverse engineer, decompile, or disassemble the SOFTWARE, except and only to the extent that such activity is expressly permitted by applicable law notwithstanding this limitation.
- **Single SYSTEM**:
  The SOFTWARE is licensed with the SYSTEM as a single integrated product. The SOFTWARE may only be used with the SYSTEM.
- **Rental**:
  You may not rent or lease the SOFTWARE.
- **Software Transfer**:
  You may permanently transfer all of your rights under this EULA only as part of a sale or transfer of the SYSTEM, provided you retain no copies, you transfer all of the SOFTWARE (including all component parts, the media, any upgrades or backup copies, and this EULA, and if applicable, the Certificate(s) of Authenticity), and the recipient agrees to the terms of this EULA. If the SOFTWARE is an upgrade, any transfer must include all prior versions of the SOFTWARE.
- **Termination**:
  Without prejudice to any other rights, Manufacturer or Microsoft may terminate this EULA if you fail to comply with the terms and conditions of this EULA. In such event, you must destroy all copies of the SOFTWARE and all of its component parts.
- **Single EULA**:
  The package for the SOFTWARE may contain multiple versions of this EULA, such as multiple translations and/or multiple media versions (e.g., in the user documentation and in the software). In this case, you are only licensed to use one (1) copy of the SOFTWARE PRODUCT.

**3. UPGRADES AND RECOVERY MEDIA**

- If the SOFTWARE is provided by Manufacturer on media separate from the SYSTEM and is labeled "For Upgrade Purposes Only" (Upgrade SOFTWARE), you may install one copy of the Upgrade SOFTWARE onto the SYSTEM as a replacement copy for the SOFTWARE originally installed on the SYSTEM and use it in accordance with Section 1 of this EULA. You may also install additional copies of the Upgrade SOFTWARE as replacement copies onto additional SYSTEMS which are the same brand and model as the SYSTEM and contain a duly licensed copy of the same version and language release of the SOFTWARE ("ADDITIONAL SYSTEMS"), provided that (1) Manufacturer has supplied a corresponding serialized sticker for each additional copy of the Upgrade SOFTWARE, and (2) you affix a serialized sticker per Manufacturer's instructions for each unit of Upgrade SOFTWARE you install.

- If the SOFTWARE is provided by Manufacturer on separate media and labeled as "Recovery Media", you may not make a copy of the SOFTWARE as described in Section 1 for archival purposes. Instead, you may use the Recovery Media solely to restore or reinstall the same version and language release of the SOFTWARE as originally installed on the SYSTEM and thereafter use the SOFTWARE as restored or reinstalled in accordance with Section 1 of this EULA. A single unit of Recovery Media may be used by you to restore or reinstall the SOFTWARE on ADDITIONAL SYSTEMS.

**4. COPYRIGHT**

- All title and copyrights in and to the SOFTWARE (including but not limited to any images, photographs, animations, video, audio, music, text and "applets," incorporated into the SOFTWARE), the accompanying printed materials, and any copies of the SOFTWARE, are owned by Microsoft or its suppliers. You may not copy the printed materials accompanying the SOFTWARE. All rights not specifically granted under this EULA are reserved by Microsoft.

**5. PRODUCT SUPPORT**

- Product support for the SOFTWARE is not provided by Microsoft or its subsidiaries. For product support, please refer to Manufacturer's support number provided in the documentation for the SYSTEM. Should you have any questions concerning this EULA, or if you desire to contact Manufacturer for any other reason, please refer to the address provided in the documentation for the SYSTEM.

**6. LIMITED WARRANTY**

- **Limited Warranty**: Manufacturer warrants that the SOFTWARE will perform substantially in accordance with the accompanying written materials for a period of ninety (90) days from the date of receipt. Any implied warranties on the SOFTWARE are limited to ninety (90) days. Some states/jurisdictions do not allow limitations on duration of an implied warranty, so the above limitation may not apply to you.
- **Customer Remedies**:
  Manufacturer's and its suppliers' entire liability and your exclusive remedy shall be, at Manufacturer's option, either (a) return of the price paid, or (b) repair or replacement of the SOFTWARE that does not meet the above Limited Warranty and which is returned to Manufacturer with a copy of your receipt. This Limited Warranty is void if failure of the SOFTWARE has resulted from accident, abuse, or misapplication. Any replacement SOFTWARE will be warranted for the remainder of the original warranty period or thirty (30) days, whichever is longer.
- **No Other Warranties**:

Except as expressly provided in the limited warranty section above, the SOFTWARE is provided to the end user "as is" without of any kind, either expressed or implied, including, but not limited to, warranties of non-infringement, merchantability, and/or fitness for a particular purpose. The entire risk of the quality and performance of the SOFTWARE is with you.

- **No Liability for Consequential Damages**:
  Manufacturer's suppliers shall not be held to any liability for any damages suffered or incurred by the end user (including, but not limited to, general, special, consequential or incidental damages including damages for loss of business profits interruption, loss of business information and the like), arising from or in connection with the delivery, use or performance of the SOFTWARE.

**7. Note on JAVA Support.**

The SOFTWARE product may contain support for programs written in JAVA. JAVA TECHNOLOGY is not fault tolerant and is not designed, manufactured, or intended for use or resale as ON-LINE CONTROL EQUIPMENT in hazardous environments requiring fail-safe performance, such as in the operation of nuclear facilities, aircraft navigation or communication systems, air traffic control, direct life support machines, or weapons systems, in which the failure of JAVA TECHNOLOGY could lead directly to death, personal injury, or severe physical or environmental damage.

# Warranty Terms

by TAB-AUSTRIA Industrie und Unterhaltungselektronik GmbH & Co KG
(TAB hereinafter)

We are granting a warranty for this machine under the following conditions:

1. Insofar as the "General Terms of Business of TAB-AUSTRIA Industrie- und Unterhaltungselektronik GmbH & Co KG" are not modified by the following, which sets out the conditions and scope of our warranty performance, these terms will continue to apply without change.
2. The warranty period for our products from delivery is:

- **24 months** for (when purchased and operated in Austria)
  - Max Fire HD
  - Golden Island
  - Fun4Four Evo / Evo S
- **12 months** for
  - all other products, particularly betting terminals
  - all products (including the above) purchased in Austria and operated outside Austria
- **6 months** for
  - all spare parts
    however, if a warranty period of more than six months still obtains for the machines, this period will apply in its entirety to the spare part.

3. The warranty will only be granted for new products by TAB, not for their spare parts, not for products of different brands and manufacturers and corresponding spare parts. No warranty is granted for used products either.

4. In accordance with the following provisions, we shall repair defects to the machine that have been demonstrably caused by a material and/or manufacturing fault which already existed at the time the product was handed over, and which was reported within 14 days of it becoming apparent to our sales partner or the first end user while still within the warranty period. No warranty is assumed for used machines.

5. The warranty exclusively covers such components that are essential to operating the product. It does not include easily damaged parts or wearing parts, such as, for example, glass, plastic or light bulbs. Minor deviations from the desired composition insignificant to the value and usability of the machine will not result in any warranty obligations. Damage caused by physical, chemical, electrical or electrochemical or other effects not related to the customary dedicated use will not result in any warranty obligations; neither does damage caused by water or abnormal environmental conditions or inappropriate operating conditions. Also, no warranty can be assumed for machine defects caused by transport damage for which we are not responsible, incorrect installation and assembly, incorrect use, non-observance of operating or assembly instructions or lack of care.

6. The warranty claim becomes void if repairs or interventions have been carried out by the customer himself/herself or by persons who were not accordingly authorized or who were not authorized by us or in the event of our machines being fitted with spare, supplementary or accessory parts that are not original parts, or if parts have been removed.

7. The warranty performance will be made in such a way that defective components will at our discretion be repaired or replaced with faultless components free of charge unless improvement or exchange are impossible or would result in for us unreasonable cost. In such cases, a reduction in price or, in the event of not only a minor defect, cancellation of sale may be claimed.

8. Machines for which a warranty performance is being claimed on the basis of this warranty must be handed over or sent to us. Repairs at the installation site are not possible. The customer will bear transport costs and the transport risk.

9. Exchanged parts will become our property.

10. Warranty performances will neither result in an extension of the warranty period nor will they initiate a new warranty period.

11. Further or other claims (in particular claims for damages suffered beyond the machine) are excluded insofar as liability is not mandatory by law.

12. These warranty terms apply to machines operated outside of Austria only insofar as they possess the technical requirements (e.g. voltage, frequency, etc.) for the corresponding country, have been officially approved for use there and are suited to the individual climate and environmental conditions.

13. The TFT LCD display consists of more than 1,000,000 Thin-Film Transistors (TFT). A small amount of missing, black, or luminous points is characteristic for TFT LCD technology. The warranty performance will be granted if more than 15 missing, black, or luminous points are present.

**In case of any irregularities in the machine, please check power and all plug-in connections!**

**In case you cannot remove an error, please call our hotline:**

**Call +43-7229-780 40 – ext. 250**

# Notes

# TAB Austria

## Industrie- und Unterhaltungselektronik GmbH & CoKG

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sales@tab.at, www.tab.at

**facebook:** TAB Austria, **youtube:** tabaustria, **linkedin:** tab-austria