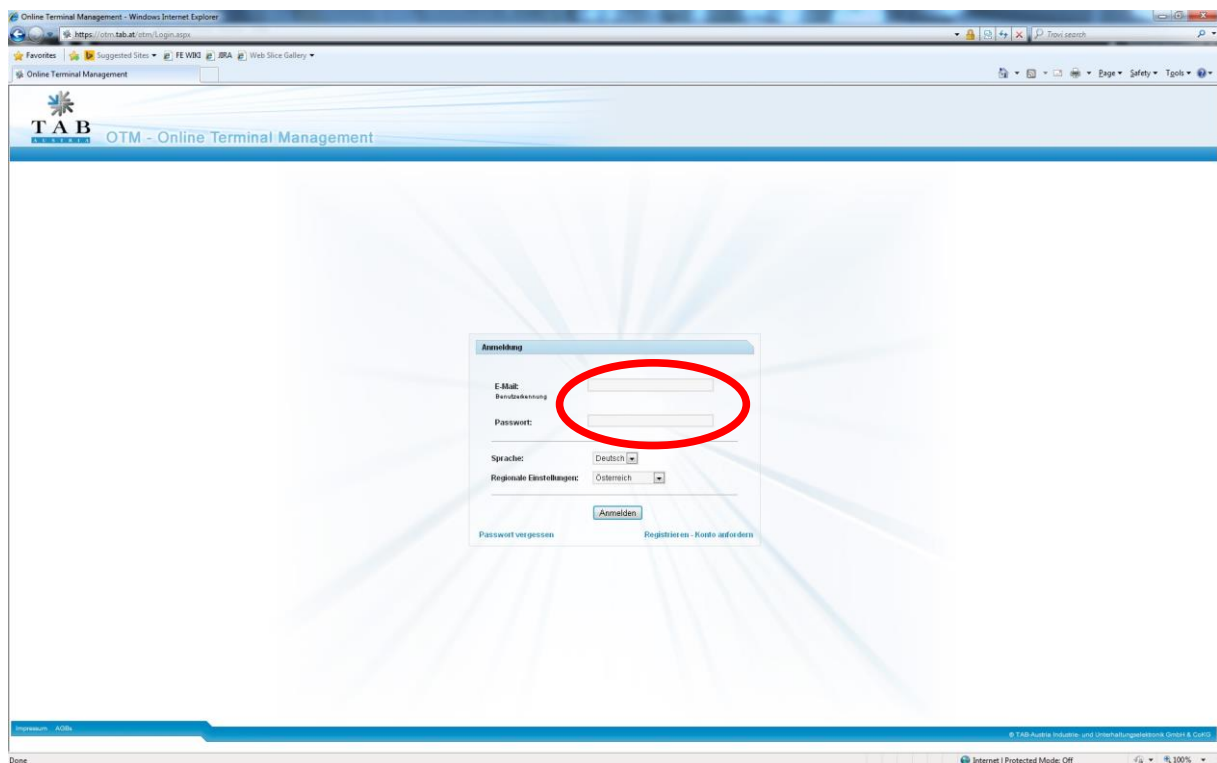


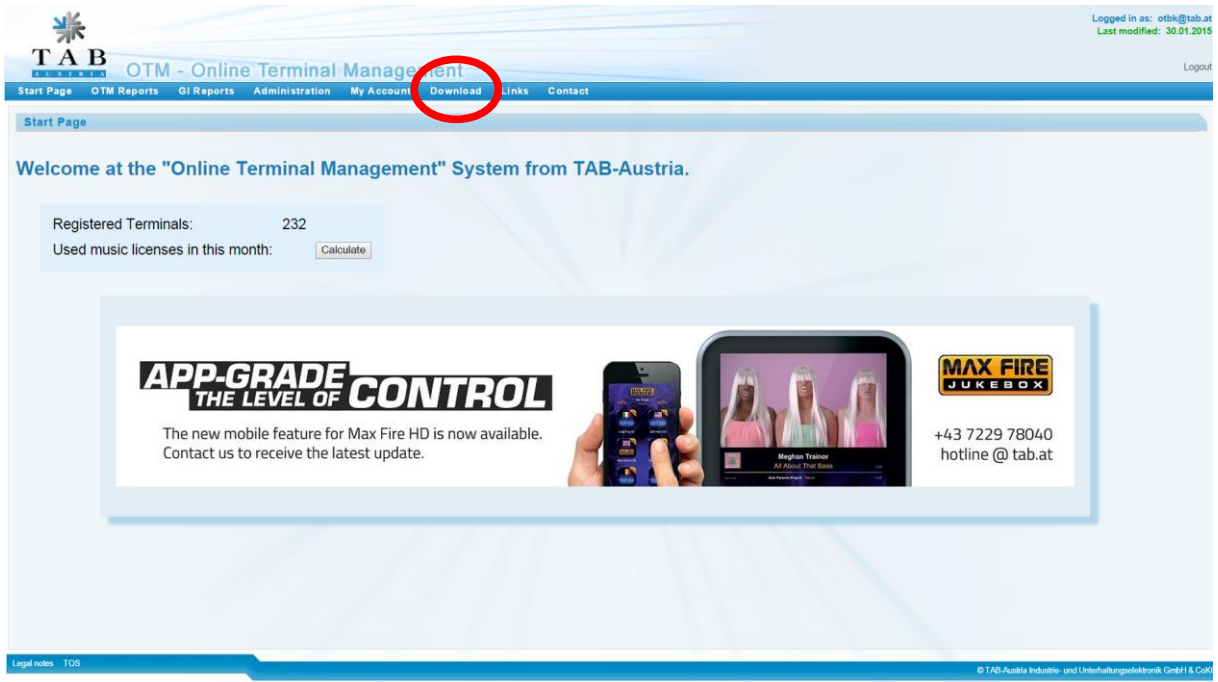
## Description to create an update disk

### 1. Download

With the program MakeDisk you can create update disks, which can be used for updating TAB products. For every product you find the necessary WIM image in your OTM account on the homepage <https://otm.tab.at> . Please login in your account with your user and password or create a new one.

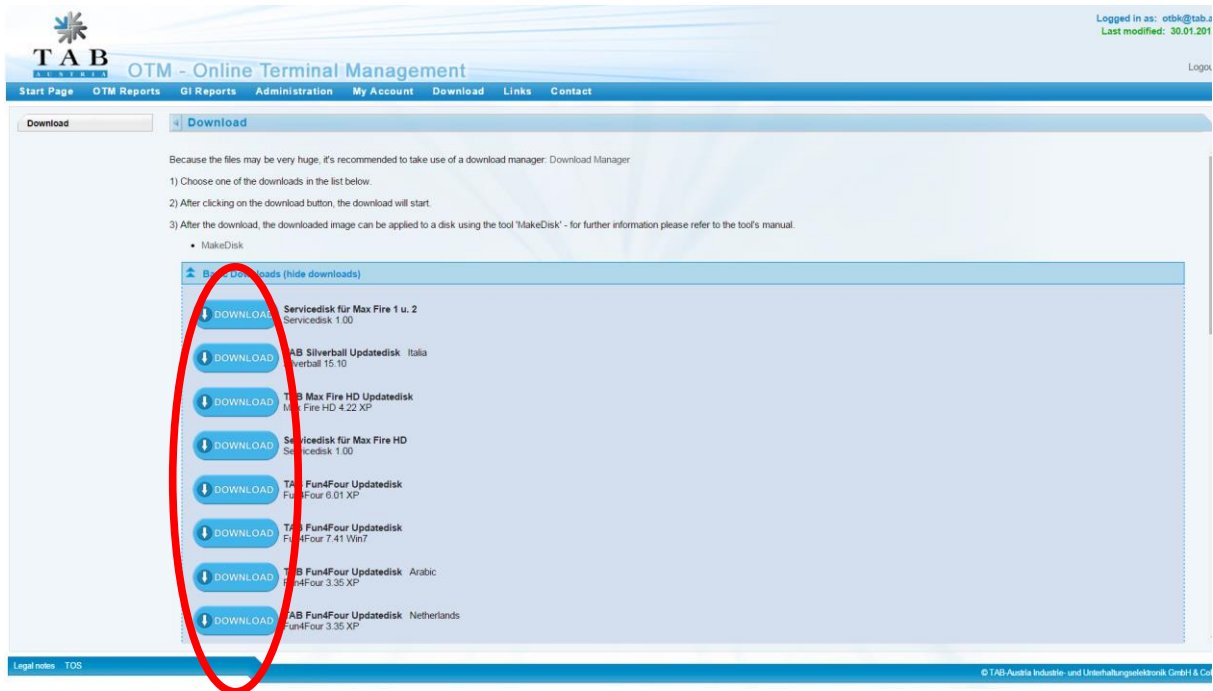


You will find the different update disk in our download area, which you can access in the tab „Download“.



The screenshot shows the web interface of the TAB Austria OTM - Online Terminal Management System. The top navigation bar includes links for Start Page, OTM Reports, QI Reports, Administration, My Account, **Download** (highlighted with a red circle), Links, and Contact. The main content area displays a welcome message and a summary of registered terminals (232) and used music licenses. A prominent banner for 'APP-GRADE THE LEVEL OF CONTROL' promotes a new mobile feature for Max Fire HD, accompanied by images of a smartphone and a tablet. The banner also includes the 'MAX FIRE JUKEBOX' logo and contact information: +43 7229 78040 hotline @ tab.at. The footer contains legal notices, TOS, and copyright information for TAB Austria Industrie- und Unterhaltungselektronik GmbH & Co KG.

Please choose the update disk, which belongs to your product. After the click on the download button, the image will be automatically be downloaded.

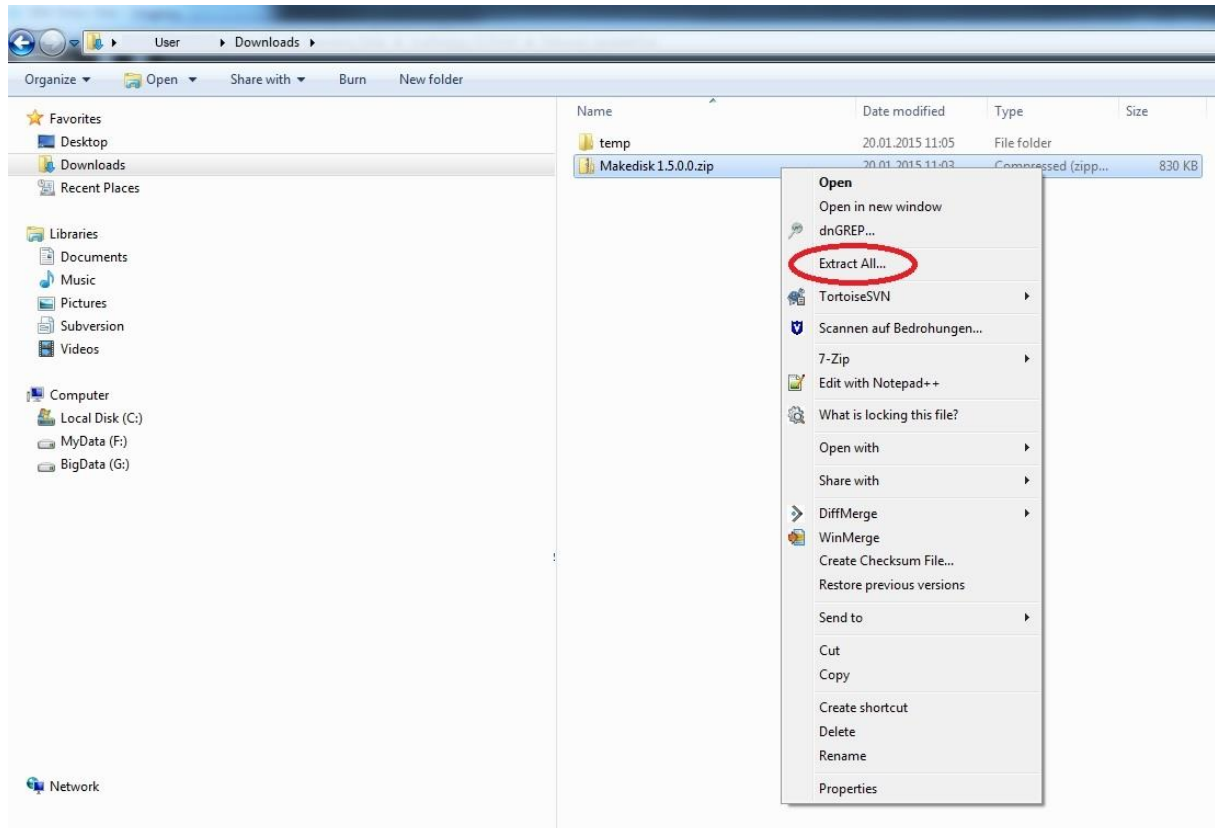


## 2. Preparation of MakeDisks

After you finished the download of the WIM image, you can start with the creation of the update disk.

For this you need the program "MakeDisk". You can download it directly in our download area with the click on "MakeDisk" or with the link <http://makedisk.tab.at>.

After the successful download please unpack the file "Makedisk 1.5.0.0.zip". For this you need to open the folder where you saved the file, then click the right mouse button (like on the picture) and click "Extract All...". You can also use programs like "WinRar" to unpack the file.



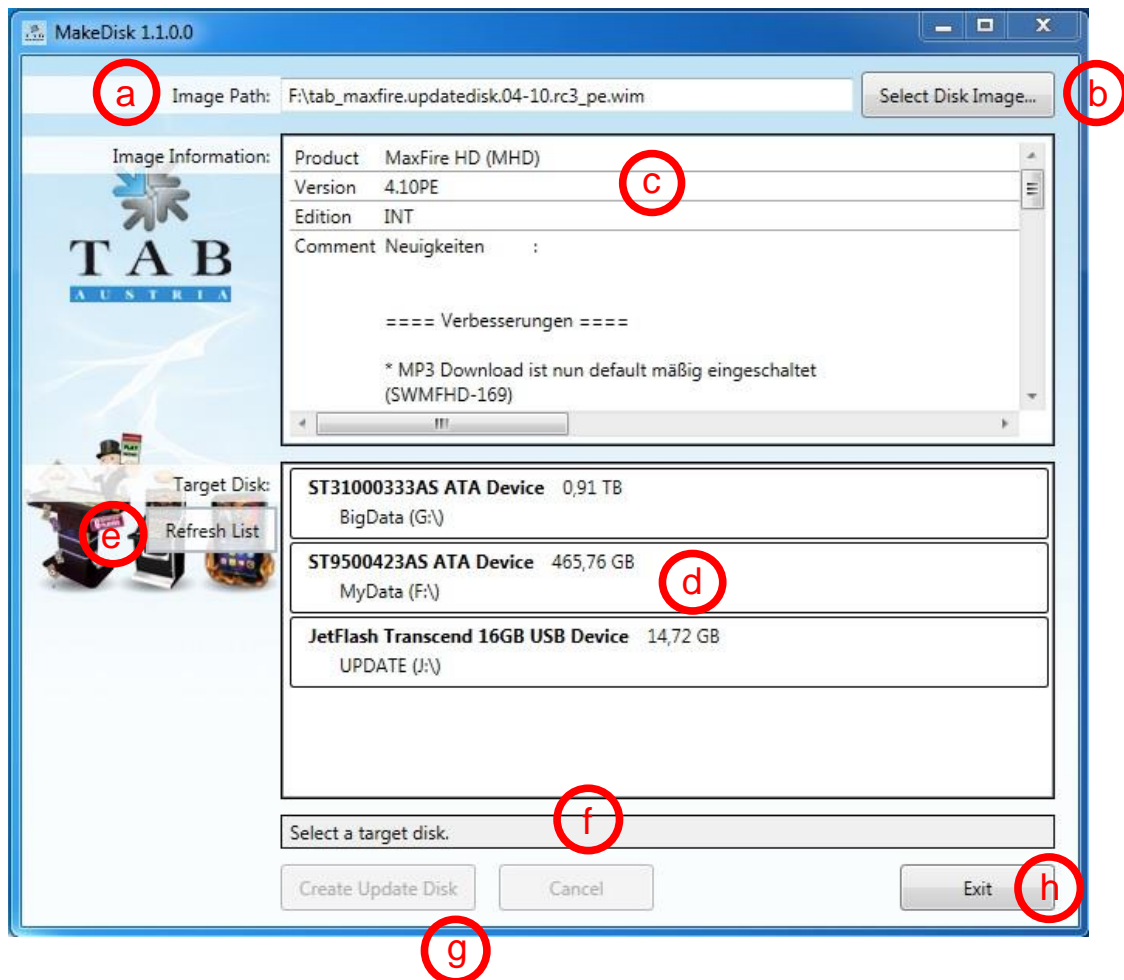
You can use MakeDisk for Windows 7 or higher (32 and 64bit). For the correct function you need Microsofts .NET 4.5, which is automatically installed on new systems like Win8/8.1. If you have problems with MakeDisk, please download the .NET Framework 4.5 on the homepage <http://www.microsoft.com/de-at/download/details.aspx?id=30653> and install it with a double click on the file "dotNetFx45\_Full\_setup.exe".

For all Max Fire HD machines and other machines, which were produced from February 2014, you can use a USB stick with minimum 16 GB as update medium. For Fun4Four machine, which were produced until January 2014, all Max Fire 2 and Silverball machines, please use an IDE harddisk with box (as it is on the picture).



All files which were saved on the disk or the USB stick will be deleted if you create an update disk.

### 3. Start Makedisk



1. Start the program with doubleclick on the file "MakeDisk.exe".
2. On „Image path“ (a) you have to insert the directory of the WIM image, which you downloaded before. For the confirmation please click the button "Select Disk Image" (b) and choose the image you want.
3. In the windows „Image Information“ (c) you see detail information about the image you have choosen (product name, version, etc.). Please check the validity of the choosen image.

4. The area „Target Disk“ (d) shows you the available volumes, which are suitable for update disks.

If you don't have a hard disk or USB stick connected, please do this now. The volume which you want to use should be in the list afterwards. If it is not, please click the button "Refresh list" (e).

5. Choose the right target volume with a mouse click. Please be sure, that you have chosen the right volume, in the next step all data will be deleted from the medium.
6. If the message "Ready to create update disk" (f) appears, click the button "Create Update Disk" (g). There will be a last request if you are sure, where you can cancel the process with "Cancel" or proceed with "OK". Afterwards the chosen volume will be prepared and the files will be copied.
7. As soon as you see the message "The disk was created successfully" the process is finished. You can disconnect the volume now and close the program with the button "Exit".

#### **4. Update on machine**

If you successfully created an update disk, please go to the machine and shut it down.

Open now the machine and pull down the PC so you can see the ports.

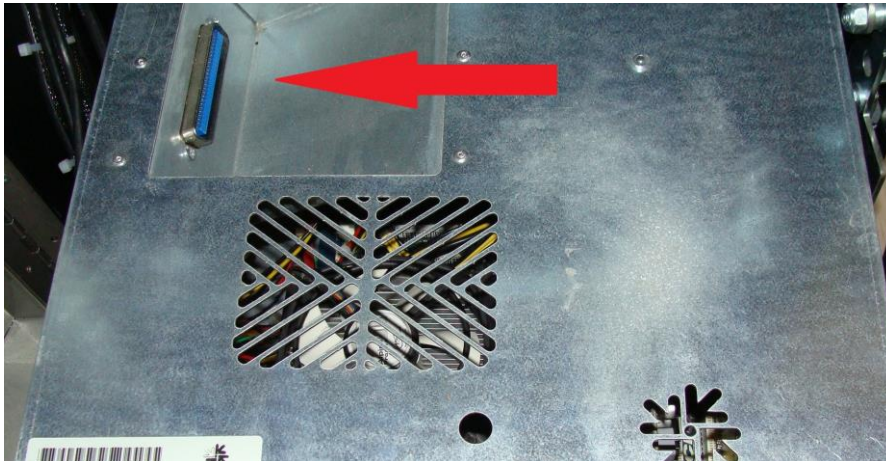
Update with USB stick:

- Connect the USB stick to a free USB port on the PC
- Start the machine now
- The automatic update process will start, please follow the steps on the monitor



#### Update with IDE hard disk

- Connect the hard disk on the top of the PC in the marked port



- Start the machine now
- The automatic update process will start, please follow the steps on the monitor

#### 5. Legal disclaimer

Please use the program with care, with the wrong usage it can format the wrong volume. The usage of MakeDisk ensued on your own responsibility. TAB Austria declared that is not responsible for data lost or damage on your computer or hardware with the program MakeDisk.