

USB-Storage Mode (HDD) Operation Manual

Tyros OS Version 1.20

USB-Storage Mode (HDD) accelerates the speed of the connection between the computer and TYROS Hard Disk. This mode is exclusively for the file transferring; other functions on the Tyros are unavailable in this mode.

System Requirements

USB Connector

Windows 98/98SE/98Me/2000/XP

CPU: 166 MHz or more; Intel Pentium/Celeron processor

RAM: 128 MB or more

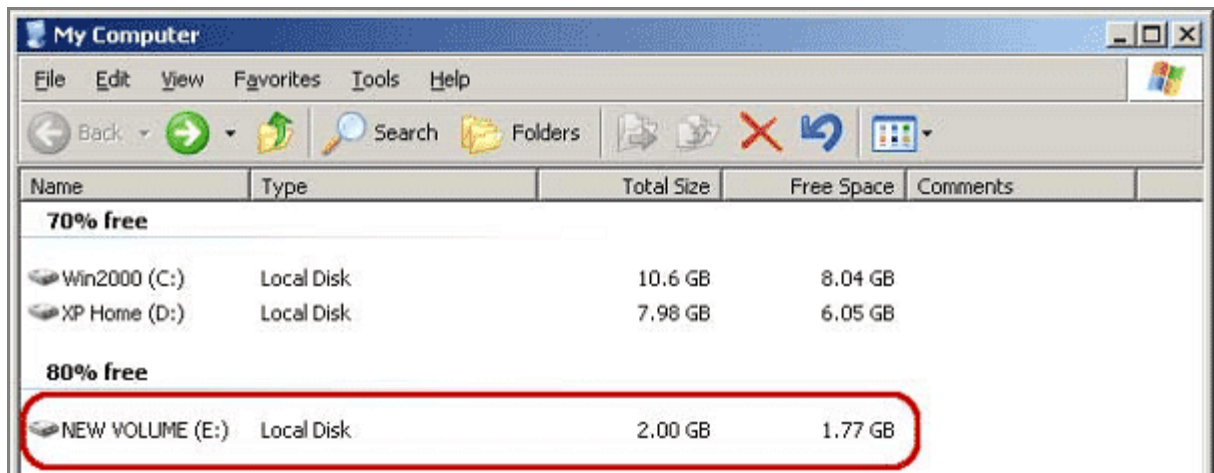
TYROS: Optional Hard disk installed

Operation

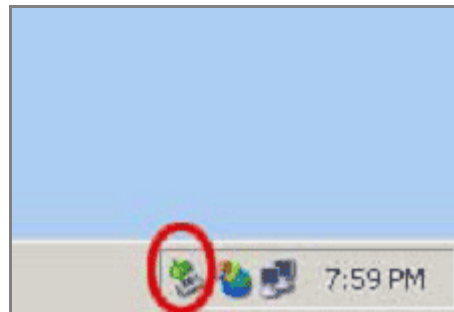
1. Turn on the power while [MUSIC FINDER] button is pressed. Tyros displays the following screen (USB-Storage Mode).



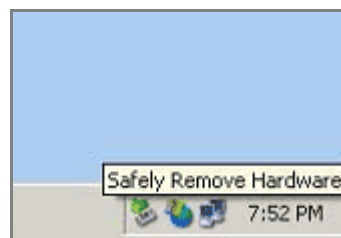
2. Connect the TYROS and the computer by USB Cable.
3. Double-click "My Computer" on the computer.
4. You will see the new volume as shown below. This drive is the Hard Disk on the Tyros. (If you already set the volume name for this hard disk, then that volume name will appear.)



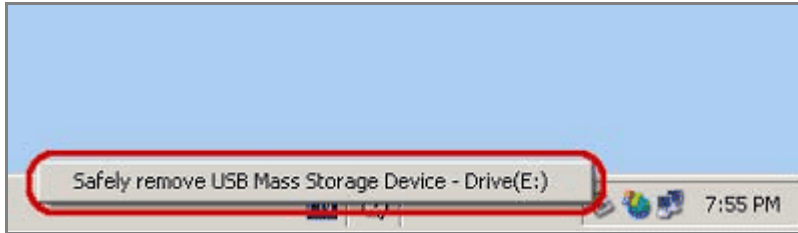
5. Double click the new volume. You can operate on the files just like you do on your computer. You can copy, move, rename, delete and so on.
6. Before you turn off the TYROS or remove the USB cable, you need to perform the following operation.
7. Find the "Safety Remove Hardware" icon in the Task Tray.
Usually the Task Tray is located at the right-lower corner on your computer screen.



- a. When the mouse cursor is located near the icon, the following message displays.



- b. Click the icon and select the message that is circled in red in the figure below.



- c. The computer proceeds to remove the connection to the Tyros Hard Disk. When you finish disconnecting, the following message appears. You can now turn off the power or remove the USB cable.

