Quick Start Guide - HARDWARE

OLED Display
- Turn to Browse
- Quick press to Select
- Long press to Go Back

Headphone Jacks

Power Homepage

ADAT/SPDIF AES/EBU Secondary Ethernet port

Wordclock Input Wordclock Output Sync Primary Ethernet port Ravenna/AES67

Expansion Slot 1 Expansion Slot 2

DC Power (Optional) AC Power

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Installation
1) Download the appropriate driver for Hapi MkII on www.merging.com/hapi
   * On Windows: Pyramix MassCore or the Merging Audio Device (MAD)
   * On MacOS: RAVENNA Virtual Audio Device (VAD-Core Audio)
2) Follow the instructions to install the software
3) Connect the power cord to the AC power connector of Hapi
4) Plug one end of a Cat5e or Cat6 Ethernet cable to the Primary Ethernet port of Hapi
5) Plug the other end of the Ethernet cable to your computer
Note: An Ethernet Gigabit switch may be used between Hapi and the computer to connect other RAVENNA devices to the same network
6) Turn on Hapi using the front panel power button
7) Wait until Hapi has started up
Note: Configuration sequence can be followed on the OLED display
8) Hapi is ready to operate

Use Hapi in a RAVENNA network
1) Connect the Hapi to a RAVENNA network using a Cat5e or Cat6 cable
2) Power up Hapi
3) On a computer running either Pyramix MassCore, RAVENNA ASIO driver, Merging Audio Device (MAD) or the Merging RAVENNA Virtual Audio Device (VAD - Core Audio)
4) Download ANEMAN from www.merging.com/aneman and launch ANEMAN
5) The Hapi will be discovered in the ANEMAN world view
6) Once your application is running our driver or MassCore should be available for RAVENNA connections from/to the Hapi. Refer to the ANEMAN Manual for more details.

Open the embedded documentation
1) Turn on Hapi as described the «Installation» section
2) On your computer launch MTDiscovery or ANEMAN to find your Hapi on the network
3) Locate your Hapi in the list of discovered devices
4) Double-click on it to open the Web Access
5) Your default Web browser will start and the Hapi Web Access will open up
6) Open the embedded User Manual by clicking on the «?» button on the bottom left corner of the Web browser
Note: No internet access required, the proper documentation matching your firmware version is always embedded in your Hapi

Firmware upgrade
1) Check for new firmware in the «Docs & Downloads» section at www.merging.com/hapi
2) Right click on the Hapi from MT Discovery or ANEMAN and select "Maintenance Page"
   Google Chrome is the recommended browser
3) Do not abort the Firmware Update at any time, until completion and “Reboot” message
   Merging Technologies recommends to update to the latest available firmware.
   All details on the upgrade procedure can be found in the Hapi MkII User manual.