



www.audio-service.com

# AUDIO-SERVICE D.A.I.S. INFO

## D.A.I.S. Quickstart

### 1) Power ON

---

First Step is to connect D.A.I.S. with the COM-Port of your PC.  
Turn on the analogue power supply APWS first (when existing), then the D.A.I.S.-System and at last the PC .

### 2) Software

---

- Install the software from Disk 1/1 first and after it the UpdateDisk 1/2.
- Copy file *D.A.I.S.* into '*DAIS 1.0*'-directory.
- On the question "replace?" confirm with **YES** or **OK**.
- Start the D.A.I.S. software and continue with the configuration.

### 3) D.A.I.S. Sync and device

---

In the **OPTIONS**-menu choose **SETTINGS** and then the COM-Port (COM2 is default).

**Synchronisation** master: internally on 44.1 kHz, 48 kHz,  
slave: BNC, or on MADI (choose *EXT02R*).

- choose *Device 1* = default
- click *AutoSet* (recognition of the cards)
- click *OK*
- store as: Name.mtx

**Don't forget:** Turn on the the analogue power supply APWS first and then D.A.I.S.-MADI. The optional analogue power supply is only for the analogue interfaces!!!

### 4) Quick-Start

---

#### a) D.A.I.S. was delivered with interface-cards from audio-service:

- Install the software first (mentioned above).
- Start the D.A.I.S. software and open the matrix-file on the UpdateDisc 1/2, it was already configured for you.
- Store the file with an individual name.

#### b) D.A.I.S. was delivered without interface-cards from audio-service:

- If the D.A.I.S.-System was delivered without interfaces from Audio-Service, the interfaces must be installed first, then proceed with 1,2,3 (see above).



www.audio-service.com

# AUDIO-SERVICE D.A.I.S. INFO

## D.A.I.S. Quickstart

### 5) Passive AES/EBU Interface Cards

---

When you bought passive AES/EBU interface-cards, then for your configuration you have to differentiate between two types:

#### a) AS9P-Interface-Card

AS9P is the small passive interface-card in Europe-format size.

The D.A.I.S. framework intends four outlets for this cards (two up and two below).

These interfaces must be activated manually in the SETTINGS-menu:

Above left	=	Passiv <b>Slot 1</b>
Above right	=	Passiv <b>Slot 2</b>
Below left	=	Passiv <b>Slot 3</b>
Below right	=	Passiv <b>Slot 4</b>

That corresponds to in the SETTINGS-menu:

Hardware	Passiv <b>Slot 1</b>	to	D.A.I.S.-frame <a href="#">slot 17 (software)</a>
- " -	Passiv <b>Slot 2</b>	to	D.A.I.S.-frame <a href="#">slot 18 (software)</a>
- " -	Passiv <b>Slot 3</b>	to	D.A.I.S.-frame <a href="#">slot 19 (software)</a>
- " -	Passiv <b>Slot 4</b>	to	D.A.I.S.-frame <a href="#">slot 20 (software)</a>

#### Example:

- In the Menu **OPTIONS – SETTINGS** click at [Slot 17](#).
- In the window **Cards** select [Async-AES](#).
- Click [set](#) (It's for the recognition of the card) and so on.
- At the end click [OK](#) and save the file.

#### b) AS8P-Interfacekarte

AS8P is the normal Passive-Interface-Card (CD8 size), which fits into the slots 1 to 14. For the recognition of the cards click [Auto-set](#).