

Step 1: Connections/Power

- IP input: connect the Ethernet cable(s) to the rear of M1 (recommended, connector 1) ❶.
- 4x 1 GbE input (optional): connect the 1 GbE cable(s) to the rear of M1 ❷.
- 4x 10 GbE input (optional): connect the 10 GbE cable(s) to the rear of M1 ❸.
- 8x SDI (optional): connect the HD-BNC cables to any SDI PCI cards (the SDI Sync has a "G" label) ❹.
- 8x ASI (optional): connect the DIN 1.0/2.3 cables to the rear of M1 ❺.
- 4x SDI/ASI input/output (optional): connect either the SDI or ASI HD-BNC cables to the rear of M1 ❻.
- Management: connect the Ethernet cable(s) to the rear of the M1 (recommended, connector 0) ❼.
- Connect the power cord to the back of the M1 ❼.
Plug the power cord into the grounded outlet, then power up the appliance.

IMPORTANT: Do not connect any RJ45 cable into the management port ❹. This port is not supported.

Step 2: BMC configuration (optional)

1. The BMC has its own network interface, shared with the second network port. It is disabled by default.
2. If you wish to use the BMC, please follow the link provided below or use the QR code to access the M2 BMC Quick Start Guide. This tells you how to enable the BMC's network interface and ensure it is secure.

Step 3: System configuration

Once you have connected display and keyboard ❸, you can start setup:

1. At console prompt, log in to the **root/med1ak:nd** account to configure AlmaLinux as needed.
2. Configure networks interfaces either via **nmcli** (command-line) or **nmtui** (screen-based) interfaces to Network Manager.
3. Change the host name manually through the `/etc/hostname` and `/etc/hosts` files.
4. After changing network setting, reboot and log in again to make them take effect.
5. Deploy MediaKind software on the chassis (see the corresponding Software Installation Guide).

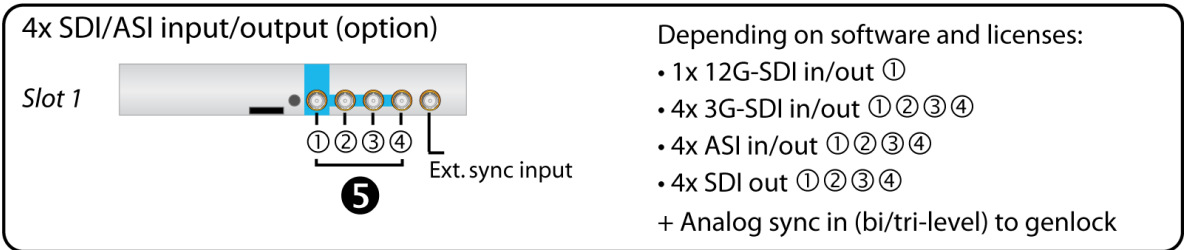
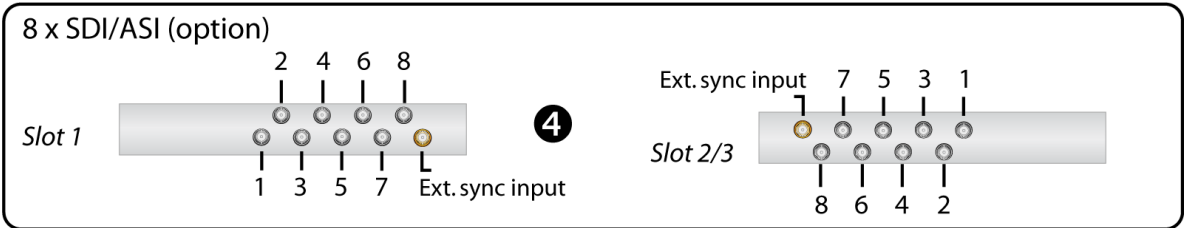
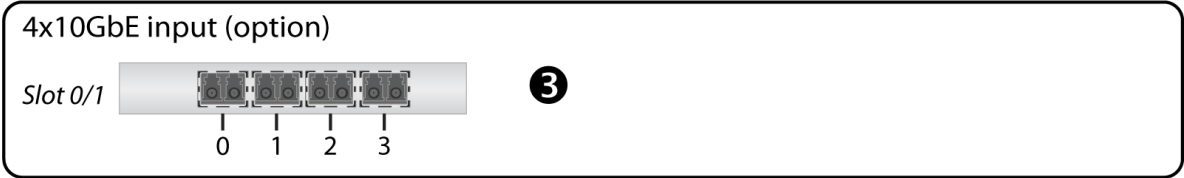
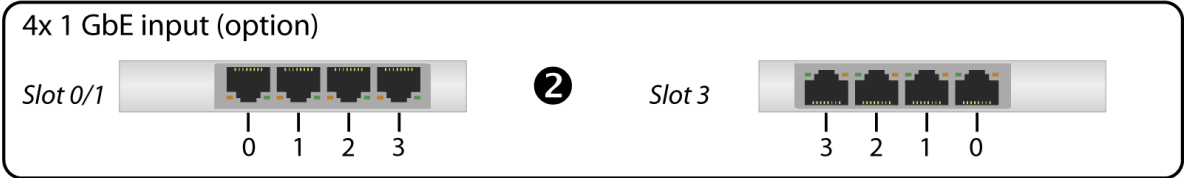
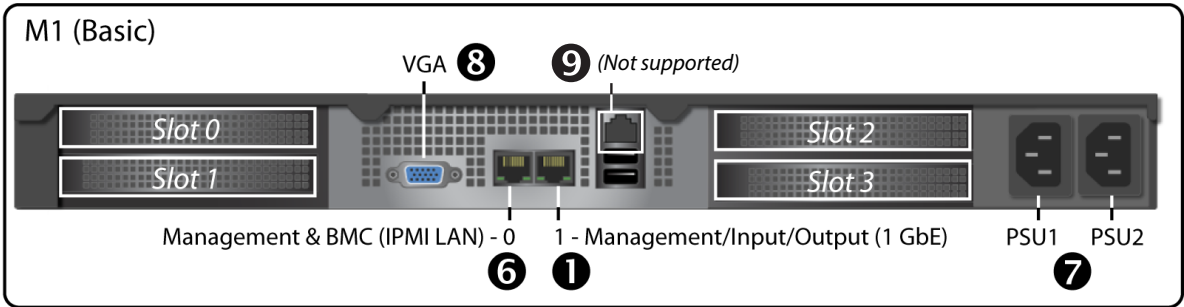
Product documentation is available at:

<https://docs.mediakind.com/hardware-guides>



Scan to connect to
MediaKind portal and
get documentation.





Note that the back panel components are SELV (Safety Extra Low Voltage) components.