



Junior Control | Pack Controller



Introduction.

Junior Control Pack Controller is PoE-enabled control unit for manual control of pre-configured Routing Presets and Buckets in any DAD Thunder | Core audio interface.

The Control Pack functionality is embedded in all Thunder | Core units. Once a configuration has been made via the DADman software it can be controlled via DADman and via the Junior Controller. Junior- is connected via Ethernet to the IP address of the Thunder | Core unit where Control Pack is active and will control the unit directly also without DADman being connected.

Features

- 6 RGB Led illuminated buttons.
- 6 RGB status Leds
- 6 character OLED displays
- Direct control of Thunder | Core products
- 1GB Ethernet connection
- Support for DHCP or Fixed IP address
- Powered via PoE or external 12V PSU
- 5V power supply included
- Compatible with: CORE256-BASE, AXCNTR-BASE, AX64-BASE
- SKU: JUNIOR-BASE

Specifications

Interface:	1000BASE-T, RJ45 connector, 4-pair connection	Weight:	0.16 kg / 0.35 lbs.
PoE:	According to IEEE 802-3, class 0	Operating Temperature:	0 - 45 °C / 32 - 113°F
DC power:	12 Volt, 5.5mm/2.1mm DC connector. Tip is +5V	Humidity:	20 to 85%, non-condensing
Power Consumption:	2.5 Watt max	EMC Compliance:	CISPR 32:2015, CISPR 32:2015/AMD1:2019, CISPR 35:2016, IEC 61000-3-2:2018, IEC 61000-3-2:2018/AMD1:2020, IEC 61000-3-3:2013, IEC 61000-3-2:2013/AMD1:2017.
Dimensions:	11.6 cm x 4.8 cm x 4 cm 4.6" x 1.9" x 1.6"	Safety Compliance:	IEC 62368-1: 2018