ATEÏS PENTON™

RAC5 / RAC8
5 / 8 Steps remote controller

URC200
Programmable remote controller (TCP/IP)

NSM
Sensing microphone

URC
Programmable remote controller (RS485)

URC200 / Programmable remote controller (TCP/IP).

The URC200 is an programmable remote controller (TCP/IP) for the audio matrix System and the IP-media streamers with HTML software.

The URC200 is powered over IP and easy to integrate with current demands for room controllers like light, curtains, sound and video control.

The full color display is easy to read and has a low-power consumption to allow for long lines and multiple devices into one system.

URC200 CHARACTERISTICS

- Screen size: 2' FULL COLOR LCD SCREEN
- Function keys: 2 ("BACK" & "ENTER")
- Rotary switch: 1 (DATA JOG WHEEL)
- Dimensions: 5.51 x 4.21 x 1.33 (28 flush mounted) WxHxD - Mounts in 2G Electrical Box
- Power: 24 VDC (0.25 Max.) or POE
- Features:
    Ethernet control
    HTML software
- Brushed Aluminum Trim Plate
- DSP via 3rd party command over TCP/IP Network
- Can control non-ATEIS devices

RAC5 / RAC8

5 / 8 Steps remote zone controller.
Wall mounted level and
5 or 8 sources selectors.

RAC5 / RAC8 CHARACTERISTICS

- White Decora-Style Single-Gang (Trim Plate Included
- Wires with 2-Pair to 2 each analog control inputs on any ATEIS DSP

NSM / Sensing microphone

The NSM assures the omnidirectional sound recording and preamplification of the surrounding background noise. The 0 dB modulation is sent through the UAPG2 / LAPG2 in order to provide the automatic gain control feature of the A.N.G (Auto Noise Gain) component and allows the level adjustment where the NSM is implemented.

NSM CHARACTERISTICS

- Mic audio wires to any audio input on ATEIS DSP 0.25 max
- 24 VDC power can be locally powered or via 24 VDC output on DSP
- Can be mounted in exterior space and overhead protection

URC / programmable remote controller (RS485)
Programmable remote controller with display.

URC CHARACTERISTICS

- Mono-Chrome LCD display
- European 1-Gang mounting (2-Gang US adapter plate available
- Custom Logo Import
- Custom command text
- Wired with standard 4-pair / CAT-5 cable
- RS485 Data (from DSP)
- 24 VDC power (from DSP)

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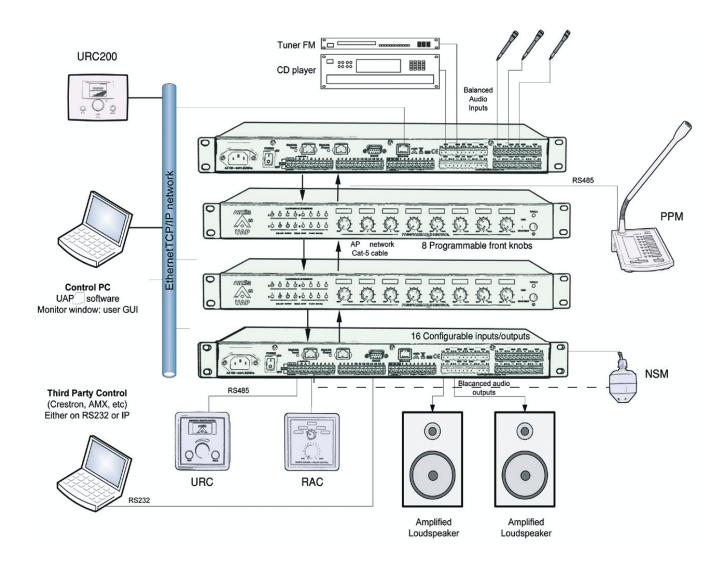## COMPATIBILITY

	UAPG2	LAPG2	ECS
NSM	Applicable on any input. Max number limted to DSP system occupation. 24 VDC	Applicable on any input. Max number limted to DSP system occupation. 24 VDC	Applicable on any input. Max number limted to DSP system occupation. 24 VDC
RAC5	Max 8 per device	Max 8 per device	Max 4 per device
RAC8	Max 8 per device	Max 8 per device	Max 4 per device
URC	Max 8 per device	Max 8 per device	Max 8 per device
URC-200	TCP/IP - max 256 in a system	TCP/IP - max 256 in a system	TCP/IP - max 256 in a system