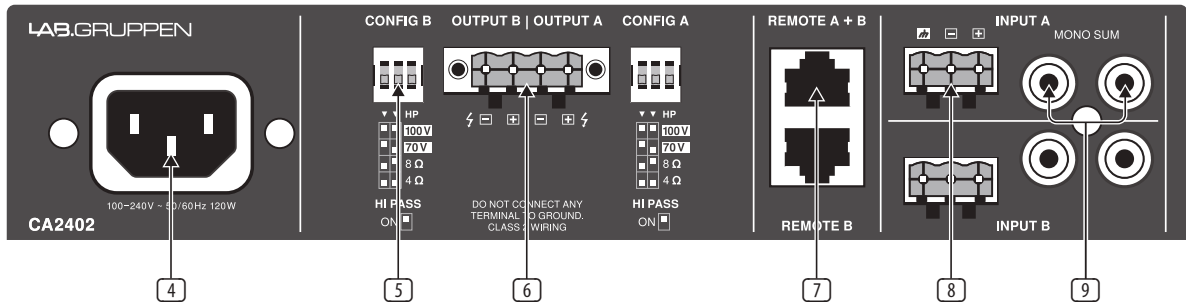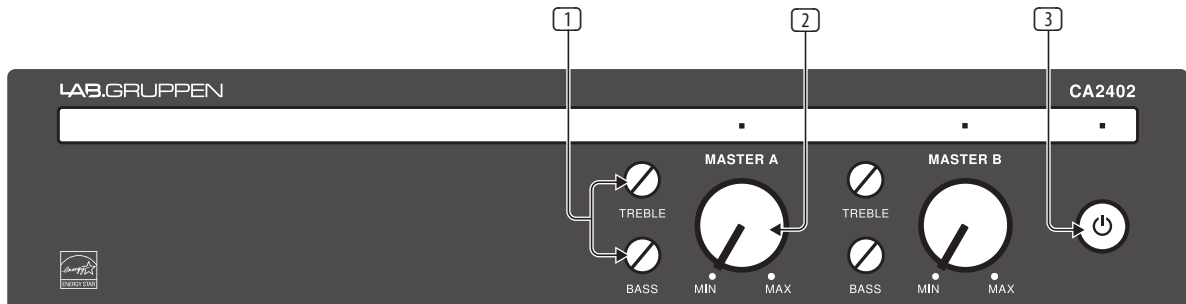# Expandable Remote Control
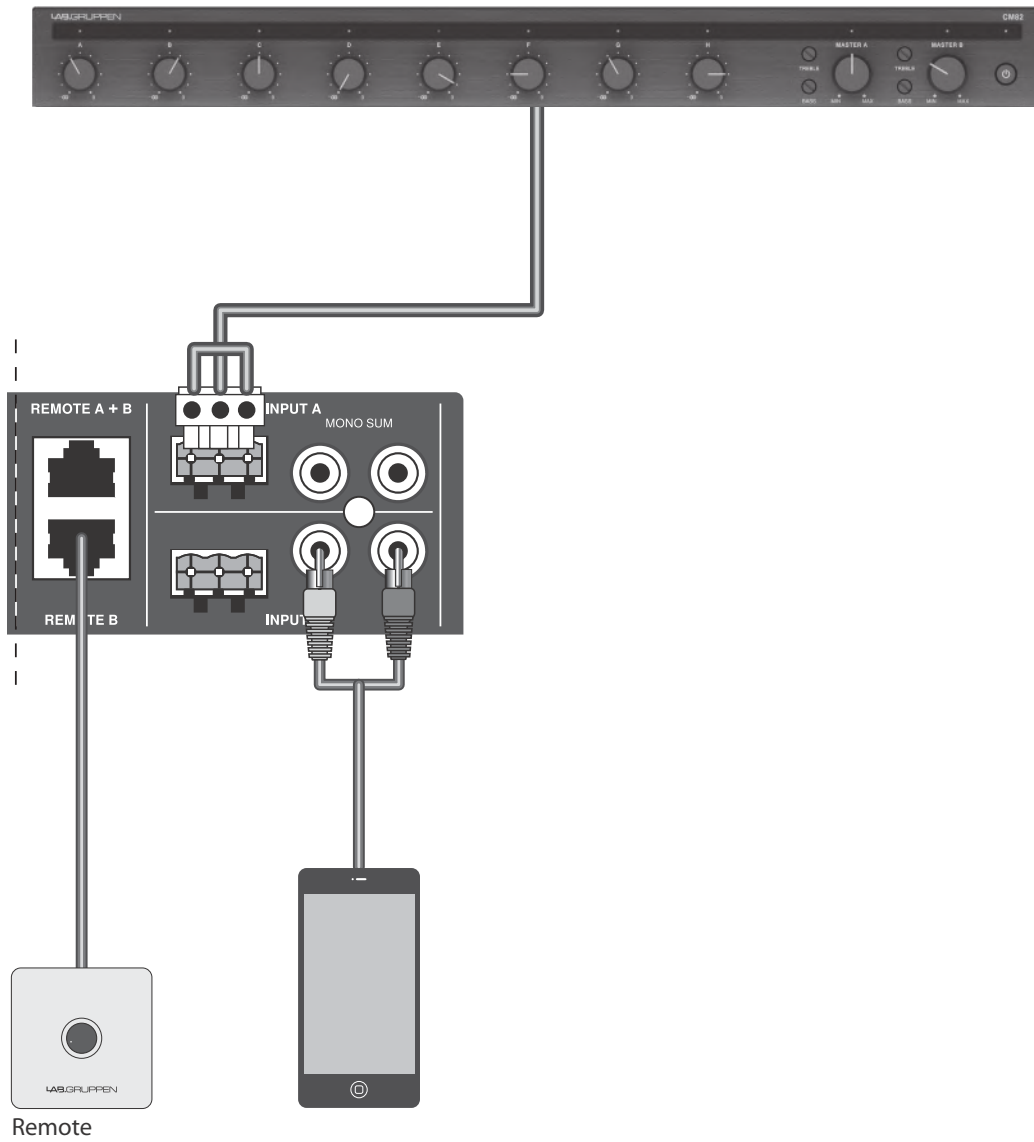
CRC-V Series of wall controllers
Interconnected via inexpensive and readily-available Ethernet cabling.

MASTER A MASTER B

① ② ③

LAB.GRUPPEN CA2402

TREBLE TREBLE

BASS BASS

MIN MAX MIN MAX

LAB.GRUPPEN

CONFIG B OUTPUT B | OUTPUT A CONFIG A REMOTE A + B INPUT A MONO SUM

CA2402 100–240V ~ 50/60Hz 120W

HP HP
100 V 100 V
70 V 70 V
8 Ω 8 Ω
4 Ω 4 Ω
HI PASS HI PASS
ON DO NOT CONNECT ANY TERMINAL TO GROUND. CLASS 2 WIRING ON REMOTE B INPUT B

④ ⑤ ⑥ ⑦ ⑧ ⑨

⑦ **Remote** – Allows the connection of an external volume control module per channel. CRC-V available as a separate accessory.

⑧ **Euroblock input** – Accepts 3-pin Euroblock connectors for balanced line-level sources. For the 2-channel models, Input A is routed to Output A only, and Input B is routed to Output B.

⑨ **RCA inputs** – Allows the connection of stereo unbalanced sources, which will be summed to mono and routed to the associated output (Input A to Output A). For the 2-channel models, stereo operation can be achieved by connecting the left signal to Input A and the right signal to Input B.

CM Series Mixer

Remote

Remote

RJ-45 Pin	Color (T568B)	Remote (1 channel products)	Remote A+B	Remote B
1	White/Orange	VCC 10V	VCC 10V	VCC 10V
2	Orange	Volume Control	Volume Control Channel A	Volume Control Channel B
3	White/Green	N/A	Volume Control Channel B	N/A
8	Brown	Ground	Ground	Ground

RJ45 receptacle to connect an optional remote volume control per channel. Use a standard cable to connect the CRC-V accessory. Or connect a custom potentiometer with the pinout information. Cable length above 305m (1000ft) is not recommended.