


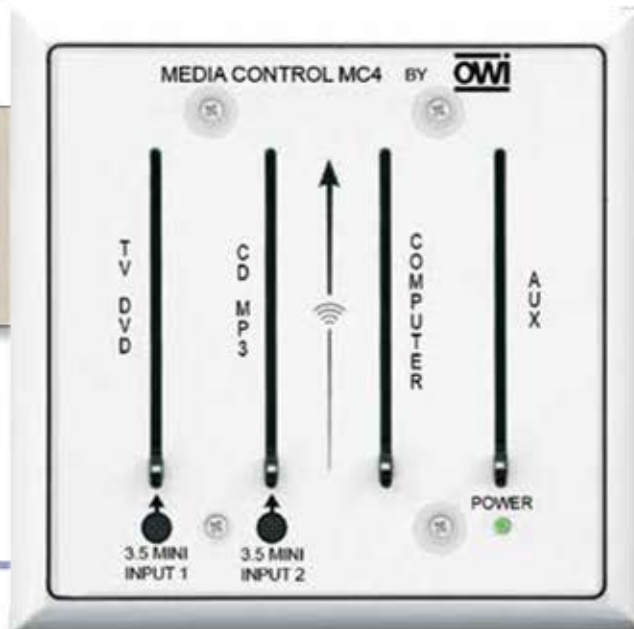
MEDIA CONTROL MIXER

Model: MC4

Mic/Line Audio Mixer which fits in a Two Gang Electrical Box with an optional CAT5 Dongle that Provides: Power; Audio; Balanced / Mixed Signal through a CAT5 Cable. Includes a 15V DC, UL Listed, Efficiency Level  (Energy Star) Power Supply.




Gangbox Not Included



For Classrooms,
Showrooms,
Conference Rooms
and Retail.




UL Listed,
Efficiency Level 
(Energy Star)
15V DC Power Supply

CAT5 Dongle



Media Control Mixer – MC4


- 6 Inputs Total – 4 Each Back Panel / 2 Each Front Panel with Override on Two
- Selectable Line or Mic Level Inputs on Two
- TV / DVD / MP3 / Computer and Auxiliary Inputs
- Two Each 3.5 Mini Front Inputs
- Four Sets of Slider Level Controls for Easy Mix
- Always "ON" Page System
- Balanced Line Outputs
- RJ45 / CAT 5 Connectivity
- 15V DC, UL Listed, Efficiency Level  (Energy Star) Power Supply

CAT5 Dongle (Sold separately)

- Provides Convenience and Allows Maximum Speed when Installing Multiple MC4 and Amplified Speakers
- Dongle Saves Money by Powering the MC4 with Balanced Audio.

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The MC4 will allow either Line or Mic level inputs on each channel. It has an additional four sets of level controls to provide a fixed secondary output not effected by any of the changes on the front panel level input controls.

Typical use of the secondary output would be "Hard of hearing." All inputs and outputs are balanced so that, if needed, very long input lines and output lines are possible.

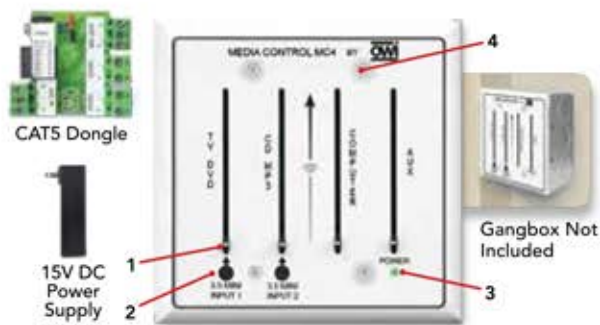
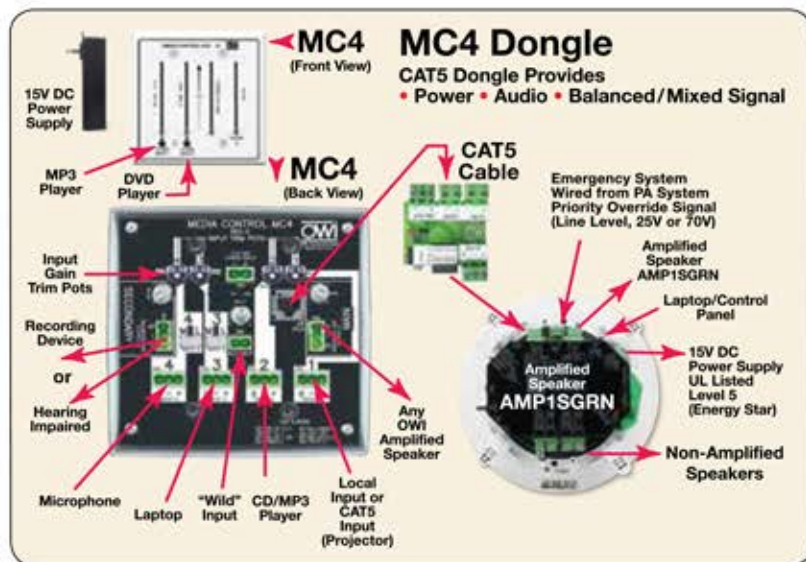
MC4DNGL CARTON INCLUDES:

- One (1) Each MC4
- One (1) Each 15V DC, UL Listed, Efficiency Level  (Energy Star) Power Supply
- Four (4) Each 6:32 Truss Head Screws
- Four (4) Each Plastic Washers
- One (1) Each CAT5 Dongle (optional - sold separately)

GENERAL SPECS

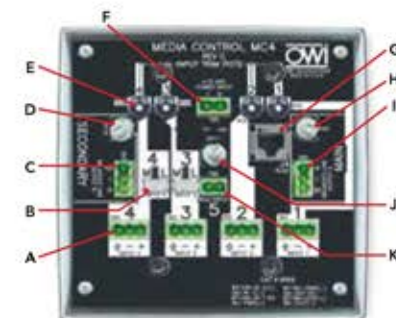
GENERAL SPECS	MC4
Description:	Mic/Line Audio Mixer that fits in a Two Gang Electrical Box
Power:	15V DC @ 170 ma
Channels:	Four (4) Channels Plus a "Wild" Input
Voltage Levels:	Line (-14 to +4 dBm), Mic (-55 dBm)
Outputs:	Two (2) Outputs
Output Types:	Balanced, Solid State
Output Channels:	Two (2) BAC on Euro Block / 1 ea. CAT 5 (CH 1)
Output Types:	Primary, Front Panel Controlled/Secondary Rear
Input Types:	2 ea. Front Panel 3.5 mm 4 ea. Rear Panel Fixed Wire (Euro Block) 1 ea. "Wild" Line, Unbalanced Input
Mic/Line Inputs	Channels 3 and 4, IC or Line Selected on Rear

MC4 WIRING DIAGRAM



MC4 Front Panel Features:

- 1 Four Sliders (Line Level or Mic Level Inputs)
- 2 Two 3.5 Mini Input Jacks (Channels 1 and 2) Jacks are Stereo and Combine to Mono at the Jack. They Can Be Selected on Rear Panel.
- 3 LED Power Indicator
- 4 Four Screws/Washers

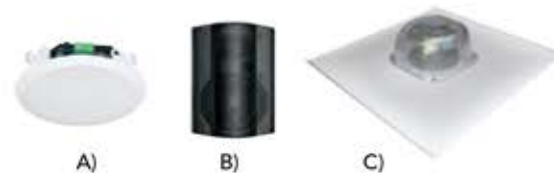


MC4 Back Panel Features:

- A Four (4 ea.) Inputs – Euro Style Three Pin Connectors for Inputs 1, 2, 3 & 4
- B Two (2 ea.) Mic or Line Switches for Inputs 3 & 4
- C Balanced Line Output B (Secondary)
- D Volume Control for the Secondary Output B
- E Four (4 ea.) Trim Controls for Inputs 1, 2, 3 & 4
- F 15V DC Power Input
- G RJ45/CAT 5
- H Volume Control for the Main Output A
- I Balanced Line Output A (Main)
- J Volume Control for the "Wild" Input
- K "Wild" Input

RECOMMENDED OWI SPEAKERS

- A) AMP1SGRN, AMP-R2SIC5/6, AMP-BT2SIC5/6
- B) AMP602, AMPLV602, AMP-BT-602-1
- C) 2X2AMP-R2S61, 2X2AMP-BT2S61



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