

Model 200-Series Accessories

A host of optional accessories can be added on to the Model 200-Series Announcer's Consoles. These allow a range of specialized applications to be supported. Please contact the factory for assistance in achieving your specific implementation.

- **6-Pin Headset Connector Assembly (Part No: 13595)**
Allows a technician to add a 6-pin female XLR-type connector (Switchcraft® pin arrangement) to Model 200-Series Announcer's Consoles. Provides support for headsets that use a 6-pin plug for mic and dual earpiece connections. Installs in one of the back-panel spare-connector locations.
- **7-Pin Headset Connector Assembly (Part No: 13561)**
Allows a technician to add a 7-pin female XLR-type connector to Model 200-Series Announcer's Consoles. Provides support for headsets that use a 7-pin plug for mic and dual earpiece connections. Installs in one of the back-panel spare-connector locations.
- **Direct Microphone Output Card Kit (Part No: 31058)**
Allows a technician to add a direct microphone output to Models 212, 220, 230, and 233 Announcer's Consoles. Installs in one of the back-panel spare-connector locations. The card features a 3-pin male XLR-type connector. Each kit includes card, interface cables, and hardware.
- **Backup Microphone Output Card Kit (Part No: 31211)**
Allows a technician to create an audio output that automatically switches between the main output signal and the microphone input connection. Used to provide an automatic "fail-over" connection for specialized on-air broadcast applications. Installs in one of the back-panel spare-connector locations in Models 210, 220, 230, and 233 Announcer's Consoles. The card features a 3-pin male XLR-type connector and a high-reliability sealed electromechanical relay. Each kit includes card, interface cables, and hardware.
- **Line Input Card Kit (Part No: 31084)**
Allows a technician to add a line-level input to Models 210, and 212 Announcer's Consoles. Installs in one of the back-panel spare-connector locations (maximum two per unit). The card features a 3-pin female XLR-type connector and an isolation transformer. Each kit includes card, interface cable, and hardware.
- **Line Input with Limiter Card Kit (Part No: 31210)**
Allows technician to add line-level input to Models 210, 212, 220, 230, and 233 Announcer's Consoles. Sophisticated VCA-based circuitry minimizes the chance that abnormally high input signal levels will cause listener discomfort. Installs in back-panel spare connector location; maximum two per unit. Card features 3-pin female XLR-type connector, isolation transformer, and high-density surface-mount-technology circuitry. Kit includes card, interface cables, and hardware.
- **Line Output Card Kit (Part No: 31086)**
Allows a technician to add a second line-level output (-10 dBu nominal) to a Model 230 Announcer's Console. Installs in one of the back-panel spare-connector locations. The card features a 3-pin male XLR-type connector and an isolation transformer. Each kit includes card, interface cable, and hardware.
- **3-Pin Female XLR Connector Card Kit (Part No: 31201)**
Allows a technician to add a "mult" or special-function connector to Model 200-Series Announcer's Consoles. Installs in one of the back-panel spare-connector locations. The card features a 3-pin female XLR-type connector. Each kit includes card, interface cable, and hardware.

Model 200-Series Accessories, continued

- **3-Pin Male XLR Connector Card Kit (Part No: 31202)**

Allows a technician to add a “mult” or special-function connector to Model 200-Series Announcer’s Consoles. Installs in one of the back-panel spare-connector locations. The card features a 3-pin male XLR-type connector. Each kit includes card, interface cable, and hardware.

- **4-Pin Female XLR Connector Card Kit (Part No: 31206)**

Allows a technician to add a special-function connector to Model 200-Series Announcer’s Consoles. Installs in one of the back-panel spare-connector locations. The card features a 4-pin female XLR-type connector. Each kit includes card, interface cables, and hardware.

- **Remote Switch Inputs Card Kit (Part No: 31205)**

Allows a technician to add a connector to provide access to the remote switch inputs of Models 210, 212, 220, 230, and 233 Announcer’s Consoles. Installs in one of the back-panel spare-connector locations. The card features a 4-pin female XLR-type connector. Each kit includes card, interface cables, and hardware.

- **Tally/Remote Switch Input Card Kit (Part No: 31203)**

Allows a technician to add a status output (“tally”) and remote switch input to Models 212, 220, and 230 Announcer’s Consoles. Installs in one of the back-panel spare-connector locations. The card features a 3-pin female XLR connector and circuitry that provides current-limited 5 volt DC output and remote switch input. Each kit includes card, interface cables, and hardware.

- **EtherCon® Connector Card Kit (Part No: 31207)**

Allows a technician to add a Neutrik® EtherCon 8-pin “modular” Ethernet-style connector to Model 200-Series Announcer’s Consoles. Installs in one of the back-panel spare-connector locations. Allows power and up to three input or output functions to be carried over one standard “data” cable. Each kit includes card, interface cables, and hardware.

- **Program/Talkback Card Kit (Part No: 31204)**

Allows a technician to create an audio signal that switches between an external program source and a talkback output to Models 220 and 230 Announcer’s Consoles. Installs in one of the back-panel spare-connector locations. The card features a 3-pin male XLR-type connector. Each kit includes card, interface cables, and hardware.

- **Interface Cable Kit (Part No: 31087)**

Simplifies the process of adding additional XLR-type connectors or implementing custom functions to 200-Series Announcer’s Consoles. The interface cable consists of a 3-position connector with associated 12-inch-long interconnecting wires. A 3-position connector mates directly with “headers” located on announcer console circuit board assemblies. Each kit includes five cable assemblies and one length of heat-shrinkable tubing.

- **Lamp for 200-Series Announcer’s Consoles (Part No: 12030)**

An 18 V, 28 mA, T-1 type lamp used to backlight pushbutton switches associated with Models 210, 212, 220, 230, and 233 Announcer’s Consoles. Models 210 and 212 use two lamps; Models 220, 230, and 233 use three lamps.