Q: What does the RM-3CP™ do?

A: The RM-3CP™ remote mic extension kit provides a reliable "transparent" link between (3) Cisco Table-J, Table-E, Mic 20 or Mic 60 Microphones & Cisco Codecs utilizing TRRS or Euroblock connectors.

Q: What Codecs are supported?

A: The RM-3CP™ supports the Cisco Codec Plus, Codec EQ, Room Bar, Room Bar Pro, Room 55 & Codec Pro (with our RM-PRO™ adapters).

Q: Are the microphones mixed together?

A: The microphone paths are not mixed and are dependent on connection to the host codec for operation. If there is no microphone connection from the RM-3CP-RX™ (Receiver or Codec End) to a Cisco codec, the corresponding microphone channel at the RM-3CP-TX™ (Transmitter or Table End) is inactive.

Q: What do the DIP switches do?

A: The 4 position DIP switches are reserved for future use.

Q: What do the LEDs indicate?

A: The LEDs on both the RM-3CP-TX™ and RM-3CP-RX™ provide a good way to tell if the system is wired correctly and operating normally. Refer to the chart below for details.

Module	LED LABEL	ACTIVE STATUS	INDICATES
RM-3CP-RX	Power	Solid Green	Good Power
	Status	Blinking Green	Linked to RM-3CP-TX
	FW	Blinking Green	Good MCU Firmware
	Left SCTLink LED	Blinking Green	Good Link Firmware
	Right SCTLink LED	Blinking Amber	Linked to RM-3CP-TX
RM-3CP-TX	Power	Solid Green	Good Power
	Status	Blinking Green	Linked to RM-3CP-RX
	FW	Blinking Green	Good MCU Firmware
	Left SCTLink LED	Blinking Green	Good Link Firmware
	Right SCTLink LED	Blinking Amber	Linked to RM-3CP-RX