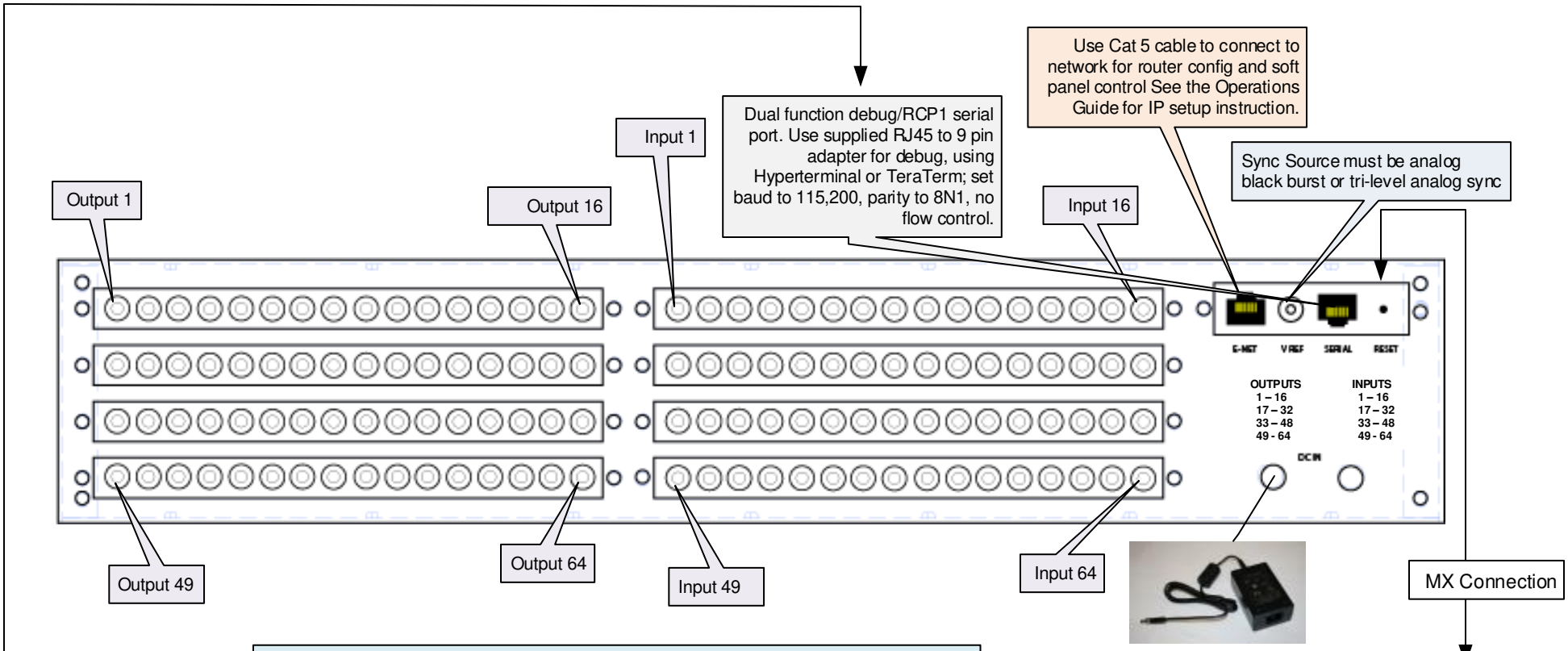
UTAH-100/UDS 64

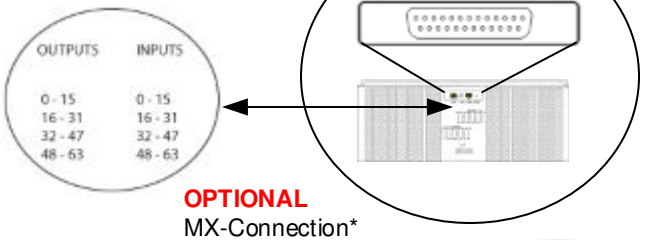
Standard UDS Model – All SDI Formats Through 3G

UTAH-100/UDS 64



For RCP1 serial interface, use the pin out chart (below) to build a cable for RS-422 or RS-232. Refer to the UT-100 UDS Operations for configuration protocol.

RJ45·Pin·Number	Signal·Description	RS-232·MODE	RS-422·MODE
1	DEBUG_TX	DEBUG_TX	NOT·AVAILABLE
2	GROUND	GROUND	GROUND
3	SERIAL·0	TX	TX·+
4	SERIAL·1	RTS	TX·-
5	SERIAL·2	RX	RX·+
6	SERIAL·3	CTS	RX·-
7	GROUND	GROUND	GROUND
8	DEBUG_RX	DEBUG_RX	NOT·AVAILABLE



OPTIONAL
MX-Connection*

The MX configuration is offered as an option when tying the router to an SC-4 or SC-400 control system. The bubble callouts (above) illustrate the MX/ serial connection – installed when the MX configuration is ordered.