

Remote Power Compatibility Table

		RECEIVE REMOTE POWER	EXTENDERS																				
			DP-TPS-TX210, -TX220	DVI-HDCP-TPS-TX/RX95	DVI-HDCP-TPS-TX/RX97	DVI-HDCP-TPS-TX210, -TX220	FP-HDMI-TPS-TX/RX97-GB3, -LEGGRAND	HDMI-TPS-RX110AY, -RX110AY-Plus	HDMI-TPS-RX120-HDSR	HDMI-TPS-TX/RX95	HDMI-TPS-TX/RX96, TPS-TX/RX86	HDMI-TPS-TX/RX97, TPS-TX/RX87	HDMI-TPS-TX210, -TX220	HDMI-TPS-TX/RX226	SW4-TPS-TX240, -TX240-Plus	UMX-TPS-TX120, -TX130	UMX-TPS-TX140, -TX140K, -Plus	WP/FP-HDMI-TPS-TX/RX97	WP-UMX-TPS-TX120-US	WP-UMX-TPS-TX130-US	WP-UMX-TPS-TX130-Plus-US	MMX4x2-HT200	
SEND REMOTE POWER			POE 48V	POC 12V	POE 48V	POE 48V	POE 48V	POE 48V	-	POC 12V	POC 12V	POE 48V	POE 48V	POC 12V	POE 48V	POE 48V	POE 48V	POE 48V	POE 48V	POE 48V	POE 48V	-	
		EXTENDERS	DP-TPS-TX210, -TX220	POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
DVI-HDCP-TPS-	TX/RX95		POC 12V	x	✓	x	x	x	x	x	✓	✓	x	x	✓	x	x	x	x	x	x	x	x
	TX/RX97		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TX210, -TX220		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
FP-HDMI-TPS-TX/RX97-GB3	POE 48V		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
FP-UMX-TPS-	TX120 series		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TPS-TX130 series		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
HDMI-TPS-	RX110AY, -RX110AY-Plus		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	RX120-HDSR		-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TX/RX95		POC 12V	x	x	x	x	x	x	x	✓	✓	x	x	✓	x	x	x	x	x	x	x	x
	TX/RX96, TPS-TX/RX86		POC 12V	x	x	x	x	x	x	x	✓	✓	x	x	✓	x	x	x	x	x	x	x	x
	TX/RX97, TPS-TX/RX87		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TX210, -TX220		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TX/RX226		POC 12V	x	x	x	x	x	x	x	✓	✓	x	x	✓	x	x	x	x	x	x	x	x
SW4-TPS-TX240, -TX240-Plus	POE 48V		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
UMX-TPS-	TX120, -TX130		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TX140, -TX140K, -Plus		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
WP-HDMI-TPS-TX/RX97 series	POE 48V		x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
WP-UMX-TPS-	TX120-US		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TX130-US		POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	TX130-Plus-US	POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
STANDALONE MATRIX SWITCHERS	MMX4x2-HT200	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
	MMX6x2-HT200, -HT210, -HT220	POE 48V	✓	x	✓	✓	✓	✓	x	x	x	✓	✓	x	✓	✓	✓	✓	✓	✓	✓	✓	
	MMX8x4-	HT420M	POE 48V	✓	x	✓	✓	✓	✓	x	x	x	✓	✓	x	✓	✓	✓	✓	✓	✓	✓	✓
		HT400MC	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
	MMX8x8-	HT440	POE 48V	✓	x	✓	✓	✓	✓	x	x	x	✓	✓	x	✓	✓	✓	✓	✓	✓	✓	✓
HT080		POE 48V	✓	x	✓	✓	✓	✓	x	x	x	✓	✓	x	✓	✓	✓	✓	✓	✓	✓	✓	
MX I/O BOARDS	MX-TPS-IB, -A, -S	POC 12V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
	MX-4TPS2-4HDMI-IB-	A, -S	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
	P, -AP, -SP	POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
	MX-TPS2-IB-	A, -S	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
		AP, -SP	POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
	MX-TPS-OB, -A, -S	POC 12V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
	MX-4TPS2-4HDMI-OB-	A, -S	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
		P, -AP, -SP	POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
MX-TPS2-OB-	A, -S	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	
	P, -AP, -SP	POE 48V	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	

✓	Compatible		Compatible by applying power to the MX I/O board using PSU-48VP2- 220	x	NOT compatible
	Compatible, it can only be used with the application of TPS-PI-1P1		Compatible by applying power to the MX I/O board using PSU-12VP	POC 12V	Remote power is always enabled, 12V present on the TPS port. Connecting with third-party devices is not recommended.