8-UNIVERSE CRMX TRANSMITTER WITH SACN / ART-NET NODE

SKT8 TRANSMITTER

Eight independent CRMX universes from one box — the whole rig goes wireless off a single network line.



The SKT8 is the flagship transmitter: eight independent CRMX universes with a built-in sACN/E1.31 and Art-Net node. Patch eight universes from the console over one RJ45, or feed it DMX — either way, each universe pairs to its own set of receivers. Configuration runs over the network with DMXKing software. It takes power three ways: Neutrik PowerCon mains, PoE, or 10–28 V DC for battery and truck-rack duty.

8 universes | sACN / Art-Net | PoE 802.3af | 10–28 V DC

FEATURES

- Eight independent CRMX universes — 512 channels each
- Each universe pairs independently to any CRMX-compatible receiver
- Built-in sACN/E1.31 and Art-Net node on RJ45
- Network configuration via DMXKing software
- Three power inputs: 90–240 V AC PowerCon, PoE 802.3af, or 10–28 V DC
- Eight external antennas on RP-TNC

SPECIFICATIONS

DMX CAPACITY	8 universes (512 channels each)
RADIO	LumenRadio CRMX (TimoTwo)
NETWORK PROTOCOLS	sACN / E1.31, Art-Net
CONFIGURATION	RJ45, DMXKing software
POWER	90–240 V AC (PowerCon), PoE IEEE 802.3af, or 10–28 V DC

IN THE BOX

- SKT8 TX transmitter with integrated network node
- 8 × antennas
- PowerCon feeder cord