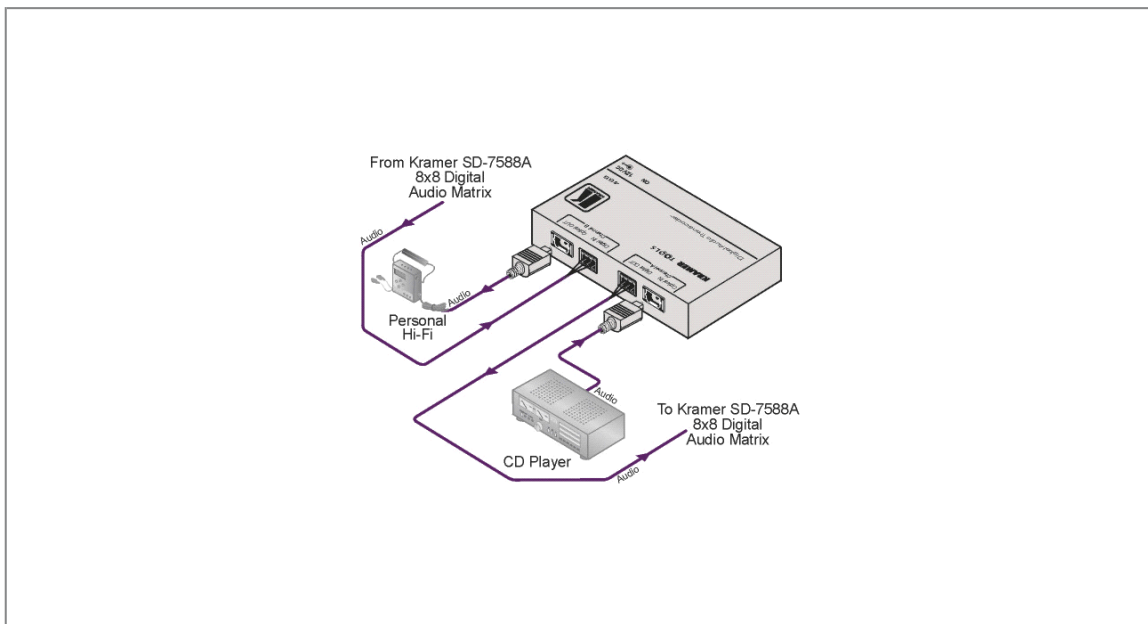




465 AES/EBU & TOSLINK® Audio Transcoder



The **465** is a transcoder for AES/EBU and TOSLINK® optical digital audio signals. It simultaneously converts AES/EBU to TOSLINK® optical digital audio signals and TOSLINK® optical to AES/EBU digital audio signals.





FEATURES

- **Bidirectional Format Conversion** - AES/EBU to TOSLINK® optical and TOSLINK® optical audio to AES/EBU audio simultaneously.
- **Sampling Rates** - Up to 96kHz.
- **Compact Kramer TOOLS™** - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

TECHNICAL SPECIFICATIONS

INPUT/OUTPUT: Electrical: transformer coupled 110Ω AES/EBU on detachable terminal blocks. Optical: TOSLINK® conforming to EIAJ standard CP-1201.

SAMPLING: 32, 44.1, 48, 96kHz sampling frequencies.

DIMENSIONS: 12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98") W, D, H.

POWER SOURCE: 12V DC, 60mA.

WEIGHT: 0.25kg (0.6lbs) approx.

ACCESSORIES: Power supply, mounting bracket.

OPTIONS: RK-3T 19" rack adapter.