

# Cobra-DA-9

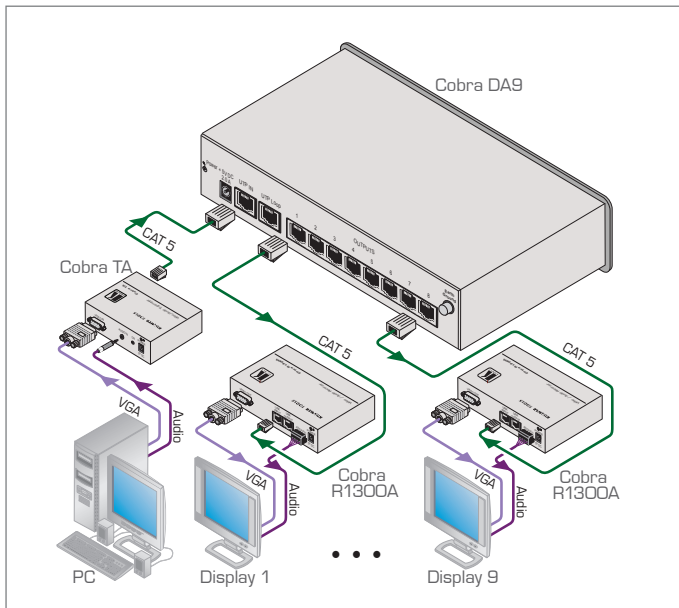
## 1:9 Twisted Pair Distribution Amplifier



The **Cobra-DA-9** is a distribution amplifier for twisted pair signals. It takes a twisted pair input and distributes it to nine identical twisted pair outputs.

### FEATURES

- HDTV Compatible.
- Max. Resolution - WUXGA & 1080p.
- Twisted Pair Input/Output - RJ-45 connectors.
- System Range - Receiver dependent.
- Control Data Distribution - Simplex only.
- Compatible Only with Kramer Cobra Series Transmitters & Receivers.
- Desktop Size - Compact size. Can be rack mounted in a 1U rack space with the optional Cobra DM adapter.



### TECHNICAL SPECIFICATIONS

INPUTS:	1 CAT 5 on an RJ-45 connector; 1 looped CAT 5 on an RJ-45 connector.
OUTPUTS:	9 CAT 5 on RJ-45 connectors.
MAX. RESOLUTION & REFRESH RATE:	WUXGA & 1080p @60Hz, receiver dependent.
VIDEO SUPPORT:	Transparent to users—transmitter/receiver dependent.
CABLE REQUIRED:	Between transmitter and receiver(s): CAT 5 shielded or unshielded twisted pair (STP or UTP).
COMPLIANCE:	CE; FCC Class A, IC Class/Class A.
TRANSMISSION:	Transparent to users (automatic, no delay).
MAXIMUM DISTANCE:	Total end-to-end, from source device to farthest destination device, over good CAT 5 cable (assuming source outputs signal at normal strength), receiver dependent: up to 400m (1300ft) all resolutions.
POWER SOURCE:	+5V DC, 12W.
DIMENSIONS:	4.5cm x 20.6cm x 16.5cm (1.75" x 8.1" x 6.5") W, D, H.
WEIGHT:	1.0kg (2.3lb).
ACCESSORIES:	Power supply.
OPTIONS:	Cobra DA-9 19" rack adapter.

