



## FEATURES

- 1 COMPLETE CONNECTIVITY**  
One kit includes all cables required to complete a CoPilot installation.
- 2 PROFESSIONAL GRADE**  
Premium, high-quality cables ensure great performance from a CoPilot system.
- 3 PLENUM RATED**  
All cables installed in the wall or above the ceiling are plenum rated for safety.

## WHAT YOU NEED TO KNOW

### ABOUT COPILLOT CABLES

- Cable kit (AVC1) includes all cables required for a complete CoPilot installation with wireless microphones (note: null modem not included if crossover is required).
- 18 AWG speaker wire (AVCSPK1200) can also be used to extend the power cable up to 50' (15.2 m) from the control module to an outlet near the projector.
- All cables can be ordered individually to meet your specific application requirements.
- All cables are UL Listed.

## WHY CAT5e?

- Lighter and more flexible than coaxial cable
- Easy to route through walls
- Quick and simple connection
- Cost-effective solution

## CABLE SPECIFICATIONS

Model	Description	Qty
AVCCVD036	RCA Composite Video, 3' (.9 m)	1
AVCSVD036	S-Video 3' (.9 m)	1
AVCVGA036	Micro VGA, M-M, 3' (.9 m)	1
AVCSPK1200	18 AWG Speaker Wire, Plenum, 100' (30.5 m)	1
AVCCT5048	CAT5E UTP, Plenum, 4' (1.2 m)	2
AVCCT5600	CAT5E UTP, Plenum, 50' (15.2 m)	2
AVCCVD072	RCA Composite Video, 6' (1.8 m)	1

Model	Description	Qty
AVCSVD072	S-Video, 6' (1.8 m)	1
AVCRCA35A	RCA to 3.5 mm Audio 10" (25 cm) Y-Adapter	1
AVC35A072	3.5 mm Audio, 6' (1.8 m)	3
AVCVGA072	Micro VGA, M-M, 6' 1.8 m)	2
AVC232036	RS-232 Serial (DB-9), M-F, 3' (.9 m)	1