

## Cables and Accessories



**A-LA800**



**Accessory lenses for full body cameras**

### Ordering Guide:

SCN#	Item
<b>A-A5C</b>	Camera Cable, 16' RJ11
<b>A-A18C</b>	Camera Cable, 60' RJ11 and adaptor
<b>A-A30C</b>	Camera Cable, 100' RJ11 and adaptor
<b>A-A60C</b>	Camera Cable, 200' RJ11 and adaptor
<b>A-A90C</b>	Camera Cable, 300' RJ11 and adaptor
<b>A-LA800</b>	Line Amp
<b>A-AB50C</b>	Cable, 50' BNC to BNC
<b>BB-3</b>	Cable, 3' BNC to BNC
<b>BB-6</b>	Cable, 6' BNC to BNC
<b>ACB-6</b>	Cable, 6' RCA to RCA
<b>A-A2VCBNC</b>	VCR Cable, 6' RJ11 to RCA/BNC
<b>A-MBR135</b>	Cable, 6", RJ11/RCA/BNC for system A/V input – non UL
<b>A-RF2BM</b>	Adaptor, RCA to BNC
<b>A-RJ2BNCP</b>	RJ-11 to BNC/Power Pin
<b>A-RJ2BNCST</b>	RJ-11 to BNC/Screw Terminal
<b>A-MA800</b>	Modular cable adaptor, RJ11/RJ11
<b>A-TV190PA</b>	Cable, 6' RJ11 to BNC/RCA and power supply for A/V input – non- UL
<b>CONKIT</b>	RJ-11 to BNC camera conversion kit including (1) A-MA800, (1) A-RF2BM, and (1) A-TV190PA
<b>CONKIT4C</b>	4-channel Audio/Video/Alarm/Power interface
<b>CONKIT9C</b>	9-channel Audio/Video/Alarm/Power interface
<b>CONKIT16C</b>	16-channel Audio/Video/Alarm/Power interface
<b>1512AC</b>	BNC / Power Pin to RJ-11 w/dropping resistor
<b>A-LTV2Z3314CS</b>	Varifocal 3.3-8mm manual iris lens
<b>A-LTV2Z3314GCS</b>	Varifocal 3.3-8mm DC auto iris lens
<b>A-LTV12Z0516CS</b>	Varifocal 5-60mm manual iris lens
<b>A-LTV12Z0516GCS</b>	Varifocal 5-60mm DC auto iris lens
<b>A-XDLBW2</b>	Lock box for all DVRs and VCR
<b>KO600C</b>	Intercom, 2-way audio, RJ-11

### Accessory Features:

#### Cables:

- Intended for use with all ADT observation systems, cameras and accessory units.
- Camera cables feature modular 6 pin interconnections
- Coaxial cable for high quality video signal preservation
- UL rated for above ceiling commercial installation

#### Line Amp:

- Intended for use with ADT observation systems when camera cable distances exceed 300 feet.
- Adjustable video gain and HF gain controls
- Includes 15V dc power supply and 16-foot cable connection

#### Lens:

- 1/3" CS mount
- Vari-Focal
- Manual iris and dc-drive auto-iris
- Pre-wired for standard 4-pin auto-iris cable and connector

### Installation and Operation

The camera cables are 6-pin RJ-11 interconnection cables for use with the ADT CONKITs, cameras and accessory units. Camera extension cables are available in lengths of 16', 60', 100', 200' and 300'. The A-LA800 line amplifier is recommended for cable runs longer than 300'. The line amplifier is shipped with a 15V dc power supply.

Several adapter cables are available to connect ADT observation systems to equipment using BNC input connectors, such as VCRs and DVRs. The A-A2VCBNC is a 6-ft VCR/DVR interconnection cable with RJ-11 for observation monitor connection and two RCA connectors for audio in and out and two BNC connectors for video in and out.

The CONKIT conversion kit will convert one RJ-11 camera to BNC and provide power for the camera for connection to residential televisions.

The CONKITxC series is a 4-, 9-, and 16-channel interface used to convert the RJ-11 camera connections to BNC and RCA connectors for use with digital video recorders. The ACB-6 (6' RCA cable) is used to connect the CONKITxC audio output to the DVR. The A-AB50C, BNC cable is used as a general purpose 50' video extension cable for system or PVM video connections.

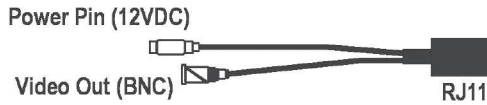
The A-RF2BM adapter will convert a RCA cable to a BNC connector.



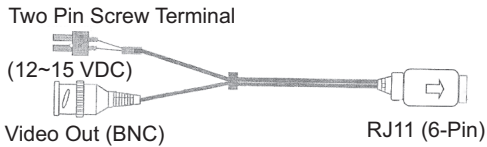
- A-A5C** 16'
- A-A18C** 60'
- A-A30C** 100'
- A-A60C** 200'
- A-A90C** 300'



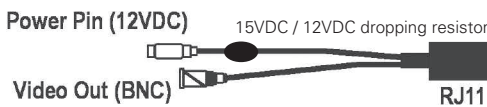
**A-RJ2BNC**



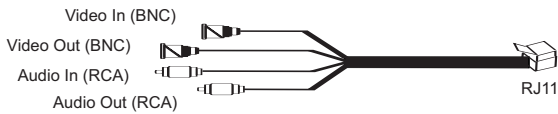
**A-RJ2BNCST**



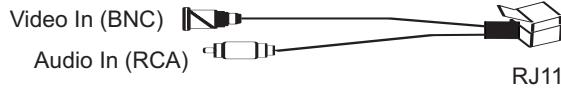
**1512AC**



**A-A2VCBNC**



**A-MBR135**



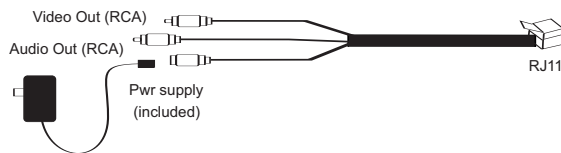
**A-AB50C**  
**BB-6**  
**BB-3**



**ACB-6**



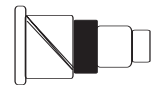
**A-TV190PA**



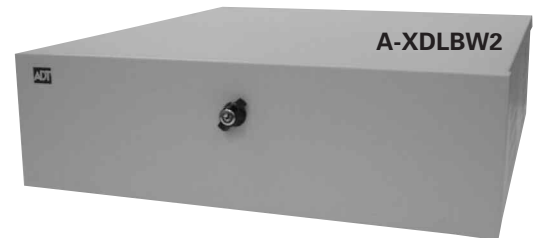
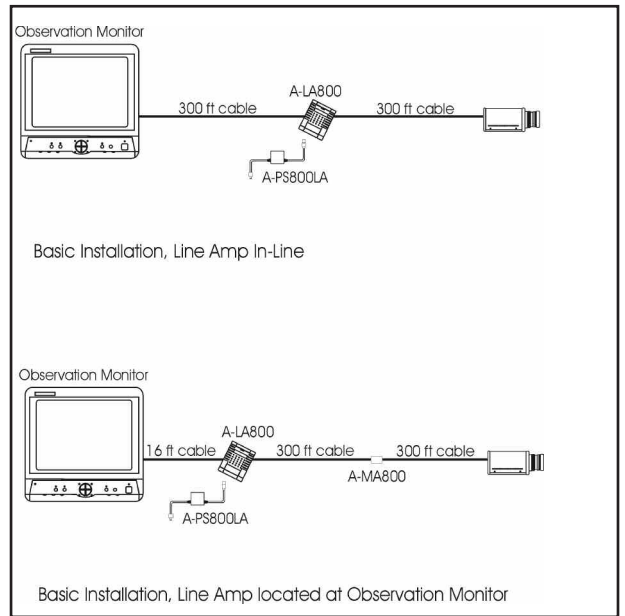
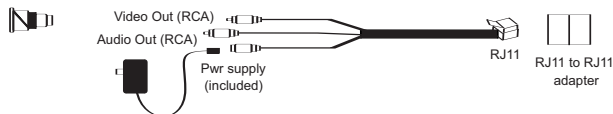
**A-MA800**



**A-RF2BM**



**CONKIT**  
(conversion kit containing A-MA800, A-RF2BM, and TV190PA)



**CONKIT Series 4, 9, and 16-channel**



ADT Always There®