# PowerMax<sup>TM</sup> CABLES



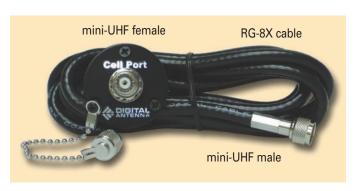
### DASH-MOUNT | DOUBLE MALE | CELL PHONE

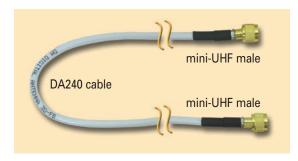
### Dash-Mount Cables

Easily connect your phone adapter cable to Digital Antenna's cellular amplifier, cellular combiner or cellular antenna, using this convenient dash-mount cable. Available in either 5 or 12 foot lengths allow for convenient placement. The mini-UHF male end connects to Digital Antenna's cellular amplifier, multi-cell phone combiner or cellular antenna. A cap protects the mini-UHF female bulkhead connector when not in use. Bulkhead plate and mounting screws included.

RG-8X cables with mini-UHF male and mini-UHF female dash-mount connectors (includes bulkhead plate and cap)

5' length C428-05 12' length C428-12





### Double Mini-UHF Male Cables

Two convenient lengths (2' and 10') offer installation flexibility for connecting two devices with mini-UHF female connectors. Ideal for connecting Digital Antenna's PowerMax™ amplifier or repeater to a combiner.

DA240 | DA340 cable with mini-UHF male and mini-UHF male connectors

2' length (Included with DA4000) 240-02MM 10' length 340-10MM

# Cell Phone Adapter Cables

Convenient length, great variety and quality connectors make Digital Antenna's 3' cell phone adapter cables so popular. One end attaches to the cell phone's antenna port and mini-UHF male connector attaches to Digital Antenna's PowerMax™ DA4000 Direct Connect Amplifier, Cell Phone Combiner or Dash-Mount Adapter Cable.

- 3' length Adapter Cables are phone specific\*
- \* Cell phone model number can be found under the phone's battery.

# Phone Specific RG174 cable mini-UHF male

## Cable attenuation chart per 100'

	RG174	DA195	RG-8X	DA240	DA340	DA440
300 MHz	16.0 dB	7.5 dB	5.4 dB	4.3 dB	3.4 dB	2.2 dB
800 MHz	29.2 dB	12.4 dB	10.2 dB	7.1 dB	5.7 dB	3.7 dB
1900 MHz	51.3 dB	19.6 dB	20.6 dB	11.2 dB	8.52 dB	5.8 dB
2400 MHz	60.2 dB	22.1 dB	24.9 dB	12.6 dB	10.2 dB	6.6 dB

