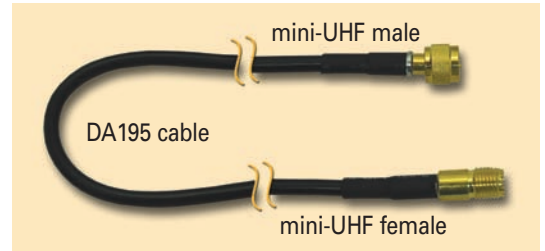


#### XM Antenna Extension Cables

Easily extend the 50' cable included with Digital Antenna's XM Satellite Radio Antenna. Available in 25' and 50' lengths offering a simple custom installation. (For use with Digital Antenna's 40 dB gain active XM Antenna. Not for use with cellular frequencies)

DA195 cables with mini-UHF female and mini-UHF male connectors (XM extension only)

25' length 195-25FM 50' length 195-50FM

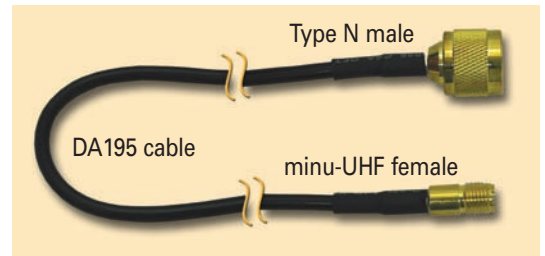


#### XM Antenna Replacement Cable

Now available DA195 Ultraflex cable offers quality, flexibility and connectors that are ready to attach to Digital Antenna's XM Satellite Radio Antenna, model #233-XM-50.

DA195 Cable with Type N male and mini-UHF female connectors

50' length (Included with #233-XM-50) 195-50NF



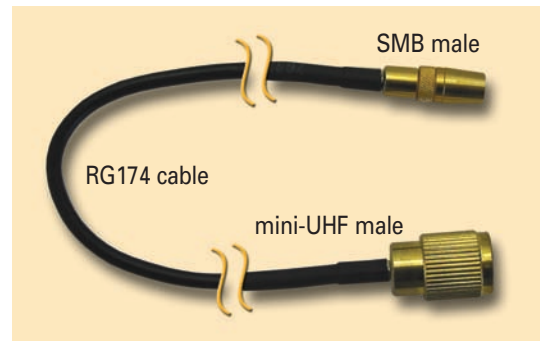
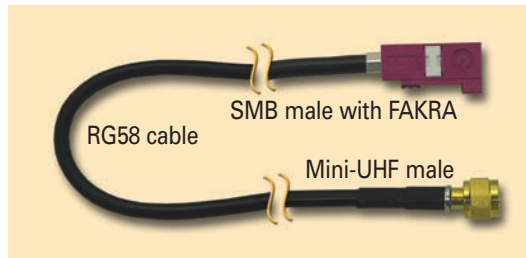
#### XM Antenna Adapter Cables

These XM adapter cables connect Digital Antenna's XM antenna cable to the XM radio receiver or XM WX weather receiver. The Fakra connector is used for XM WX and the SMB for XM.

RG58 | RG174 cables with SMB and mini-UHF male connectors

6" length RG58 cable with Fakra SMB (XM WX) DA58F

6" length RG174 cable with SMB (XM) DA58S



#### Cable attenuation chart per 100'

	RG174	DA195	RG-8X	DA240	DA340	DA440
300 MHz	16.0 dB	75 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