

Satellite Coordinates for the 2009 National Fallen Firefighters Memorial Weekend



This year, you can view both major Memorial Weekend events live via satellite. The Foundation will broadcast both the Candlelight Service and the National Memorial Service. We encourage you to contact your local cable provider and ask them to broadcast these Services on one of the public access channels.

Both the Candlelight and Memorial Services are free to air broadcasts and are available on C-Band and Digital KU-Band Satellite.

The receive specifications are as follows:

2009 Fallen Firefighters Candlelight Service

Saturday, October 3, 2009 6:15 pm - 7:30 pm (EST)

Satellite feed begins at 5:30 pm (EST)

C-Band

Satellite: New Skies 319.5 Degrees East (806)
Transponder: 14A/14A
Uplink Frequency: 6205.5 MHz
Downlink Frequency: 3980.5 MHz
FEC: 3/4
Symbol Rate: 17.8 MSym/s
Typical L-band Frequency: 1169.5 MHz
Downlink Polarization: RHC
Network ID: 2
Video Format: NTSC/PAL
C-Band Technical Trouble # PREPnet 800-500-5164

Digital KU-Band

Digital KU Satellite- AMC 5-K8H Ch. A
Uplink Frequency: 14212.50 V
Downlink Frequency: 11912.50 H
FEC 3/4
Symbol Rate: 6.1113
Data Rate: 8.448
4:2:0 compression rate
KU-Band Tech Trouble # - PREPnet 800-500-5164

2009 Fallen Firefighters Memorial Service

Sunday, October 4, 2009 9:30am - 12:30pm (EST)

Satellite feed begins at 9:00am (EST)

C-Band

Satellite: New Skies 319.5 Degrees East (806)
Transponder: 14A/14A
Uplink Frequency: 6205.5 MHz
Downlink Frequency: 3980.5 MHz
FEC: 3/4
Symbol Rate: 17.8 MSym/s
Typical L-band Frequency: 1169.5 MHz
Downlink Polarization: RHC
Network ID: 2
Video Format: NTSC/PAL
C-Band Technical Trouble # 202-257-3035

Digital KU-Band

Digital KU Satellite- AMC 5-K8H Ch. A
Uplink Frequency: 14212.50 V
Downlink Frequency: 11912.50 H
FEC 3/4
Symbol Rate: 6.1113
Data Rate: 8.448
4:2:0 compression rate
KU-Band Tech Trouble # - PREPnet 800-500-5164