

# THREAT4™

POWERED BY **X**acore

AUDIO LIMITED  
TO 90dB  
WHEN VOLUME  
CONTROL  
IS SET IN FULL  
DOWN POSITION

## 90dB Listen Only With Volume Control

Conforms To OSHA and Army Hearing Program Decibel Levels

### FEATURES

- Limiting circuitry electronically limits in-ear audio output to safe levels at any radio volume.
- Allows wearer to set volume at 90dB\* for regular shift use, and increase volume (up to 110dB) for temporary use in loud environments (roadside, concerts, protests, parades, bars etc). See chart for acceptable sound exposure.
- Volume control also available on Xacore 2-wire and 3-wire surveillance kits, and with various earpieces (D-shape, earphone, acoustic tube).

### BENEFITS

- Allows user to hear speaker mic audio in loud environments
- Keeps radio communications discreet

### PARTS

- x-10000-VC Coil Cord with Acoustic Tube, 2.5mm Right Angle Plug Listen Only
- x-10001-VC Coil Cord with Acoustic Tube, 3.5mm Right Angle Plug Listen Only
- x-10002-VC Coil Cord with Acoustic Tube, 2.5mm Straight Plug Listen Only
- x-10003-VC Coil Cord with Acoustic Tube, 3.5mm Straight Plug Listen Only
- x-10004-VC Coil Cord with Acoustic Tube, 3.5mm Threaded Plug Listen Only

Call for other models.



Duration per day, in hours	Sound level in dB* Decibel level
8	90
6	92
4	95
3	97
2	100
1.5	102
1	105
0.5	110
0.25 or less	115

\*Safe audio levels asprescribed by OSHA (Occupational Safety and Health Administration)

