DU Series Headset - DU70-036
Industrial Computer Communication Headset

- Connects directly to USB port (USB 2.0/1.1 compliant)
- No sound card required.
- Dual receivers provide a crisp audio response.
- SED® lightweight noise attenuating earcups provide consistent, comfortable protection and superior sound quality. The wearer will hear important external sounds, like co-workers' voices, more naturally while blocking out harmful noise.
- Dielectric construction.
- The unique combination of an adjustable behind-the-head steel tension band and two fully adjustable Velcro straps provide day long wearing comfort and a secure fit even under a hard hat or helmet.
- The tension band ensures even pressure and a secure seal around the ears.
- Replaceable soft foam ear pads ensure the best comfort possible and a longer life span of the headset.
- Electret noise canceling gooseneck boom microphone provides optimal flexibility, allowing the wearer to adjust the microphone precisely to their preference.
- Wind screen improves clarity by eliminating wind noise.
- PVC cord jacket is durable, easy to clean and has good flexibility in -10° to 60° C.
- Available in pewter or high visibility yellow earcups.

COMPONENTS:

SED Inc.® Hearing Protector:	
Configuration:	Stereo
NRR:	24 dB Certified
Weight:	500 grams
Receivers (Speakers):	
Frequency Response:	100 to 10,000 Hz
Sensitivity @ 1 kHz:	73 ± 2 dB
Connection Cord:	USB Termination
Jacket:	PVC (-10° to 60° C)
Length:	1.82 m (6') Straight Cord
Microphone:	Electret noise canceling
Frequency Response:	100 to 10,000 Hz
Mic Boom:	Flex Gooseneck
Additional Features:	
48k/44.1K sampling rate for both play back and recording	
High performance 16 Bit audio DAC with Earphone buffer	
Embedded 16 Bit ADC input with Microphone boost	

APPLICATIONS:

VoIP / Internet phone and voice chat

Voice recording

Audio play back (MP3, Audio CD, DVD, etc.)

Speech recognition

Designed specifically for High Noise Environments

SYSTEM REQUIREMENTS:

Win98SE, WinME, WinXP, Win2000, MacOS9 & OS10.1 without additional driver

Pentium II 350 MHz / Power PC 604, or equivalent

≥ 64MB RAM (Win98SE), or ≥128MB RAM (WinME, Win2000 and WinXP)

USB port