

FCH7105

Profissional Call Center Headset

FIBERME FCH7105 Call Center headset adopts the combination of directional microphone head and anti-static microphone arm, which can send clear words and receive sweet words, greatly improving the communication quality. The design is beautiful and generous, and the material and structure of the reinforced design not only make the headset durable, but also make it more comfortable to wear. Its structure combines the design of human



HEADSET

Horn Unit: Moving coil type neodymium

iron shed magnetic horn

Outside Dimension: \$28mm

Frequency Response: 100HZ~6.8KHZ

Sensitivity: 110±3dB(at1KHZ1mw)

Impedance: $150\Omega \pm 5\%$

Degree Of Distortion: <1% Rated Input Power: 30mW

Maximum Allowable Power : 50mW

MICROPHONE

DirectivityPointing: Single Pointing

Size : φ6*2.7mm

Frequency Range: 50HZ-3.0kHZ

Sensitivity: -44±3db

Impedance : 2.2K Operating Voltage : 3.0V

Electric Current : 100uA-400uA

Pressure-resistant Range : 1.0-10.0V

Voice tube : 360°Rotating