

INVOTONE H-500M are newly released headphones for teaching purposes. They feature high-quality material, precise artwork, and very decent and light appearance assuring comfortable usage. But above all they provide the user with a clear and natural sound, and warm and rich bass. Their flat dynamic range makes the sound softer and pleasant. The microphone assembled with the headphones adopts the dynamic capsule. The headphones are definitely your ideal choice for listening to music, learning foreign languages, teaching and working with multi-media computers due to their high quality sound and comfortable usage.

HEADPHONES' PARAMETERS:

Element: Dynamic
Speaker Dimension: Ø50mm
Impedance: 32Ω
Frequency Response: 20Hz~20kHz
Sensitivity: 102dB
Max. Output Power: 80mW
Cable: Approx 3m
Connector: Stereo Ø3.5mm+Ø6.3mm

MICROPHONE'S PARAMETERS:

Element: Dynamic
Polar Pattern: Uni-directional
Impedance: 600Ω±30%
Sensitivity: -56dB±3dB
Frequency Response: 50Hz-6kHz

CAUTION:

1. When using headphones, please put the plugs into the right sockets marked with the headphones and microphone icons, the plugs must fit the sockets completely, to provide good sound quality.
2. When not being used, the headphones should be kept in a dry and clean place, not exposed to high temperatures & humidity, all of which can effect the sound quality.

INVOTONE H-500M are newly released headphones for teaching purposes. They feature high-quality material, precise artwork, and very decent and light appearance assuring comfortable usage. But above all they provide the user with a clear and natural sound, and warm and rich bass. Their flat dynamic range makes the sound softer and pleasant. The microphone assembled with the headphones adopts the dynamic capsule. The headphones are definitely your ideal choice for listening to music, learning foreign languages, teaching and working with multi-media computers due to their high quality sound and comfortable usage.

HEADPHONES' PARAMETERS:

Element: Dynamic
Speaker Dimension: Ø50mm
Impedance: 32Ω
Frequency Response: 20Hz~20kHz
Sensitivity: 102dB
Max. Output Power: 80mW
Cable: Approx 3m
Connector: Stereo Ø3.5mm+Ø6.3mm

MICROPHONE'S PARAMETERS:

Element: Dynamic
Polar Pattern: Uni-directional
Impedance: 600Ω±30%
Sensitivity: -56dB±3dB
Frequency Response: 50Hz-6kHz

CAUTION:

1. When using headphones, please put the plugs into the right sockets marked with the headphones and microphone icons, the plugs must fit the sockets completely, to provide good sound quality.
2. When not being used, the headphones should be kept in a dry and clean place, not exposed to high temperatures & humidity, all of which can effect the sound quality.