

# Data Sheet

## A11B / A11W

### Artistic In-Ear Earphones Series

### Accessories Earphones

#### Artistic Series In-Ear Earphones A11B A11W

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##### Impressive sound isolation with excellent comfort

Fujitsu Artistic series In-Ear Earphones deliver clean and accurate sound with balanced armature drivers. In-ear design provides passive noise cancellation while over-the-ear design provides long term comfort with angled fit.

##### Features

- Fujitsu Artistic Series In-Ear Earphones
- Balanced Armature Drivers for clean and accurate sound
- Over-the-ear design with angled fit for long term comfort
- In-ear design provides passive noise cancellation
- Compatible with most smartphones and tablets, media players, computers, and all devices with a standard 3.5mm jack
- Include 3 earpieces sizes (S/M/L) for perfect fit



# Product Specification

	Earphones
Type	High Definition Balance Armature Transducer
Impedance	20Ω
Sensitivity	109±3dB
Frequency Response	10 ~ 25,000 Hz
Maximum Power Input	2mW
Cord Length	1.2m (Y)
Plug	Ø 3.5mm stereo plug (L-Type)

# Artistic In-Ear Earphones Series

Part Number	HLEPH0015A-01	HLEPH0015B-01
Color	Black	White
Type	High Definition Balance Armature Transducer	High Definition Balance Armature Transducer
Impedance	20Ω	20Ω
Sensitivity	109±3dB	109±3dB
Frequency Response	10 ~ 25,000 Hz	10 ~ 25,000 Hz
Maximum Power Input	2mW	2mW
Cord Length	1.2m (Y)	1.2m (Y)
Plug	Ø 3.5mm stereo plug (L-Type)	Ø 3.5mm stereo plug (L-Type)

## Contact

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