

# Data Sheet

## Fujitsu Headphone MA series

### Headphone

### Accessories Headphone

#### Slim

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Fujitsu Headphone include Microphone and support smart phone for Answer/end button call.



- (1). Convenient design for long term use
- (2). Answer/end button call
- (3). Comfortable earmuffs
- (4). 360-degree omni-directional microphone

# Headphone Series

Part Number	HLHPH0001A-01	HLHPH0001B-01	HLHPH0001C-01
Color	Red	Blue	Purple
Frequency Response	12Hz-22KHz	12Hz-22KHz	12Hz-22KHz
Impedance	38.0Ω±5.0%	38.0Ω±5.0%	38.0Ω±5.0%
Rated power/Mix input power	20.0(mW)/100.0(mW)	20.0(mW)/100.0(mW)	20.0(mW)/100.0(mW)
Channel balance	3.0 dB AT 1KHz	3.0 dB AT 1KHz	3.0 dB AT 1KHz
Insulation impedance	≥1MΩ	≥1MΩ	≥1MΩ
Average Sensitivity Output	100±3dB AT 1000Hz	100±3dB AT 1000Hz	100±3dB AT 1000Hz
<a href="#">Microphone Spec</a>			
Impedance	2.2KΩ	2.2KΩ	2.2KΩ
Sensitivity	-48dB+3dB	-48dB+3dB	-48dB+3dB
Omnidirectional	Omni - Directional 360度	Omni - Directional 360度	Omni - Directional 360度
Current Consumption	Max 0.5mA	Max 0.5mA	Max 0.5mA
Plug type	3.5mm jack	3.5mm jack	3.5mm jack
Weight	128 g	128 g	128 g
Dimension	17(L)*17(W)*7(H) cm	17(L)*17(W)*7(H) cm	17(L)*17(W)*7(H) cm

## Contact

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# Headphone Series

Part Number	HLHPH0001D-01	HLHPH0001E-01
Color	Pink	Green
Frequency Response	12Hz-22KHz	12Hz-22KHz
Impedance	38.0Ω±5.0%	38.0Ω±5.0%
Rated power/Mix input power	20.0(mW)/100.0(mW)	20.0(mW)/100.0(mW)
Channel balance	3.0 dB AT 1KHz	3.0 dB AT 1KHz
Insulation impedance	≥1MΩ	≥1MΩ
Average Sensitivity Output	100±3dB AT 1000Hz	100±3dB AT 1000Hz
<a href="#">Microphone Spec</a>		
Impedance	2.2KΩ	2.2KΩ
Sensitivity	-48dB+3dB	-48dB+3dB
Omnidirectional	Omni - Directional 360度	Omni - Directional 360度
Current Consumption	Max 0.5mA	Max 0.5mA
Plug type	3.5mm jack	3.5mm jack
Weight	128 g	128 g
Dimension	17(L)*17(W)*7(H) cm	17(L)*17(W)*7(H) cm

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