

**HP-565**

Order No. 0221300

**Professional studio headphones**

- Excellent sound quality and a rich bass reproduction
- Semi-open system, over-ear
- Padded ear cushions and headband, comfortable to wear
- 3 m cable with single-sided cable inlet
- 3.5 mm plug with 6.3 mm adapter

Model	HP-565
Headphone driver	neodymium, Ø 40 mm
Type of transducer	dynamic
Max. input power	500 mW
Transmission range, headphones	20-20,000 Hz
Nominal impedance, headphones	32 Ω
Headphone sensitivity	104 dB/mW
Cable	3 m, single-sided cable inlet
Plug	3.5 mm plug, gold-plated
Adapter	6.3 mm plug, gold-plated
Weight w/o cable	350 g

**HP-535**

Order No. 0220790

**Professional studio monitor headphones**

- Excellent sound quality, very comfortable to wear
- Semi-open system, over-ear
- Padded ear cushions and headrest
- 2 m cable with single-sided cable inlet
- 3.5 mm plug with 6.3 mm adapter

Model	HP-535
Headphone driver	neodymium, Ø 40 mm
Type of transducer	dynamic
Max. input power	1 W
Transmission range, headphones	20-20,000 Hz
Nominal impedance, headphones	64 Ω
Headphone sensitivity	104 dB/mW
Cable	2 m, single-sided cable inlet
Plug	3.5 mm plug, gold-plated
Adapter	6.3 mm plug, gold-plated
Weight w/o cable	380 g

**HPM-535**

Order No. 0220210

**Professional stereo headphones with electret boom microphone**

- Excellent sound characteristics, comfortable to wear
- Semi-open system, over-ear
- Compatible with sound cards
- Ideally suited for gaming
- Adjustable microphone boom
- Padded ear cushions and headband
- 2 m cable with single-sided cable inlet and 3.5 mm plugs

Model	HPM-535
Headphone driver	neodymium, Ø 40 mm
Type of transducer	dynamic
Max. input power	1,000 mW
Transmission range, headphones	20-20,000 Hz
Nominal impedance, headphones	64 Ω
Headphone sensitivity	104 dB/mW
Transmission range, mic.	100-15,000 Hz
Nominal impedance, microphone	680 Ω
Microphone system	electret
Microphone sensitivity	6.3 mV/Pa/1 kHz
Power supply	= 1.5-10 V
Cable	2 m, single-sided cable inlet
Plug	2 x 3.5 mm plug, gold-plated
Weight w/o cable	308 g

