

## HDJ-X5-K

# OVER-EAR DJ HEADPHONES (BLACK)

Hear your tracks loud and clear in the booth and on the move with the HDJ-X5. By taking on board feedback from DJs and analysing many different styles of monitoring, we've made sure our new DJ headphone range includes all the features needed for performing at every level. Thanks to the high-quality audio design inherited from our previous professional DJ headphones, you can enjoy distortion-free monitoring, even at high volumes, wherever you go. The HDJ-X headphones are designed to be flexible. Their swivel mechanism allows you to wear them comfortably, whichever way you prefer, for long periods of time. No need to worry about bumps and knocks during transport as these DJ headphones can handle severe conditions and heavy use. They even cleared the US Military Standard Shock test.

HDJ-X5-K

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E337E\_ALT006.jpg

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### PRODUCT DETAILS

#### KEY FEATURES

Outstanding sound

Rigorously tested

Comfortable fit

Solid, refined design

Excellent portability

Various accessories included

Replacement parts available

#### SPECIFICATIONS

|      |                 |
|------|-----------------|
| Type | Closed, dynamic |
|------|-----------------|

|              |                 |
|--------------|-----------------|
| Driver Units | 40 mm dome type |
|--------------|-----------------|

|                      |                                                                                                           |
|----------------------|-----------------------------------------------------------------------------------------------------------|
| Included accessories | 1.2 m short coiled cable (1.8 m extended length), 6.3 mm stereo plug adapter (threaded type), Carry pouch |
|----------------------|-----------------------------------------------------------------------------------------------------------|

|                       |       |
|-----------------------|-------|
| Weight (without cord) | 269 g |
|-----------------------|-------|

|                     |         |
|---------------------|---------|
| Maximum Input Power | 2000 mW |
|---------------------|---------|

|                    |        |
|--------------------|--------|
| Output Sound Level | 102 dB |
|--------------------|--------|

|                 |              |
|-----------------|--------------|
| Frequency Range | 5 - 30000 Hz |
|-----------------|--------------|

|           |      |
|-----------|------|
| Impedance | 32 O |
|-----------|------|