

# Sony MDR-E9LP - headphones



03-06-2024

|                          |                                  |
|--------------------------|----------------------------------|
| SKU                      | MDRE9LPL.AE                      |
| Product Description:     | Sony MDR-E9LP - headphones       |
| Product Type:            | Headphones - wired - 3.5 mm jack |
| Recommended Use:         | Portable electronics             |
| Colour:                  | Blue                             |
| Headphones Form Factor:  | Ear-bud binaural                 |
| Connectivity Technology: | Wired                            |
| Headphones Technology:   | Dynamic                          |

## General

|                  |                                  |
|------------------|----------------------------------|
| Product Type:    | Headphones - wired - 3.5 mm jack |
| Weight:          | 6 g                              |
| Colour:          | Blue                             |
| Recommended Use: | Portable electronics             |

## Miscellaneous

|                       |                               |
|-----------------------|-------------------------------|
| Included Accessories: | 2 earpads, headphones earpads |
| Cable Details:        | Headphones cable - 1.2 m      |

## Connections

|                 |                                       |
|-----------------|---------------------------------------|
| Connector Type: | Headphones (mini-phone stereo 3.5 mm) |
|-----------------|---------------------------------------|

## Audio Output

|                          |                  |
|--------------------------|------------------|
| Headphones Form Factor:  | Ear-bud binaural |
| Headphones Technology:   | Dynamic          |
| Connectivity Technology: | Wired            |
| Sound Output Mode:       | Stereo           |
| Frequency Response:      | 18 - 22000 Hz    |
| Sensitivity:             | 104 dB/mW        |
| Impedance:               | 16 Ohm           |
| Diaphragm:               | PET - 13.5 mm    |
| Magnet Material:         | Neodymium        |

