

## OMNITRONIC SHP-4000 Deluxe DJ headphones

DJ stereo headphones

Art. No.: 1400039S

GTIN: 4026397281637



**The article is no longer in our assortment.**

### Description:

Luxury class headphones

The SHP-400 Deluxe are closed dynamic stereo headphones with excellent workmanship. The headphones not only effectively attenuate external noise but also minimize spillage from the headphones to the outside world. This makes them especially suitable for use as monitoring headphones in a noisy environment, film and theater applications, DJ or recording applications.

### Logistic

EAN / GTIN: 4026397281637

Weight: 1,10 kg

Length: 0.29 m

Width: 0.12 m

Height: 0.21 m

### Features:

- Closed dynamic stereo headphones with excellent workmanship
- Very good attenuation of background noise makes them especially suitable for use as monitoring headphones in a noisy environment, film and theater applications, DJ or recording applications
- 50 mm driver for punchy bass range
- Distortion-free playback also at a high volume
- Comfortable fit due to soft, circumaural ear pads
- Optimal wearer-comfort due to single cable (L)
- Space-saving design with collapsible, rotating (180°) ear-pieces
- Well-padded, adjustable headband
- Gold-plated 3.5 mm stereo jack with 6.3 mm adapter
- Incl. transport bag and two foam ear pads

### Technical specifications:

Frequency range: 20 - 22000 Hz

|                  |                                |
|------------------|--------------------------------|
| Max. SPL:        | 104 dB                         |
| Rated power:     | 2000 mW                        |
| Transducer type: | Dynamic                        |
| Weight:          | 0,95 kg                        |
| Transducer type: | Dynamic                        |
| Sensitivity:     | 104 dB                         |
| Rated power:     | 2000 mW                        |
| Distortion:      | <2 %                           |
| Cable length:    | 400 cm                         |
| Connection:      | 3.5 mm/6.3 mm stereo jack plug |