

# HSP 321

## Single Ear Headset for Unite



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### Description

The HSP 321 is a corded single ear headset designed for two-way communications with the Unite DECT Wireless Communication system. The headset allows the user to both listen and speak to a Unite TP or RP-T bodypack device simultaneously via a single connection. For example, it can be used for tour guide, intercom or wireless microphone applications.

The headset is immune to radio interference from DECT and mobile phones.

The length of the headband can be adjusted to suit the head shape of different users. The rotatable microphone boom can be flexibly adjusted so that the headset can fit different people.

### Features

- » Wideband audio transmission
- » Noise-cancelling electret condenser microphone
- » Flexible headband for optimum fit
- » Flexible microphone boom arm
- » Optimised for Unite bodypack devices
- » Soft, cleanable ear cushions made of artificial leather

### Specifications

Headphone	
Frequency range	20 – 20,000 Hz
Impedance	32 Ohm
Rated input power	10 mW
Ear cushions material	Polyurethane
Ear cushions attachment	Detachable
Flexible mic boom	Yes, adjustable 270°
Interface	3.5 mm jack (angled, 4-pin)
Interface standard	CTIA
Cable length	90 cm
Weight	54 g
Microphone	
Type	Electret condenser
Directivity	Directional, noise cancelling
Frequency range	100 – 8,000 Hz
Min. sensitivity	-40 dBV/Pa
Signal to noise ratio	≥ 60 dBA (1 kHz, 1 Pa)
Operating voltage	1.5 – 5 V
Output impedance	2.2 kOhm

#### HQ Belgium

+32 51 30 30 45

conference@televic.com

<https://www.televic.com/en/conference>

#### Asia

+86 21 61 48 01 23

conference@televic.com

[www.televic-conference.com.cn](http://www.televic-conference.com.cn)

#### France

+33 3 74 09 52 76

conference-france@televic.com

[www.televic-conference.fr](http://www.televic-conference.fr)

#### United States

+1 916 920 0901

conference-us@televic.com

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