

DATA SHEET

Lightweight and contemporary in design, the KX-TC400 series is an excellent performer

KX-TC400
Telecoms Headset

TOP 5 REASONS TO PURCHASE

1. Lightweight in design with an overall weight of just 54 grams for monaural and 74 grams for binaural

2. Secure fit headband uses a rubber whale fin and provides a comfortable fit

3. 300 degrees of mic rotation allows the mic to be positioned on the left or the right

4. Supplied with both leatherette and foam ear cushions

5. Available in both Noise and non-Noise Cancelling versions



Lightweight and contemporary in design, the KX-TC400 is an excellent performer and suitable for virtually all voice applications, providing caller clarity for both parties

- For use with compatible telephones and telephone systems, computers and other compatible devices
- Monaural, binaural and also noise cancelling versions are available
- Lightweight durable construction provides years of trouble free use
- Adjustable headband with rubber whale fin for secure fitting
- Quick disconnect plug to allow the operator freedom of movement
- 300 degree mic rotation allowing the mic to be positioned on the left or the right
- Noise cancelling version available
- Supplied with both leatherette and foam ear cushions
- Call centre packs available in 5, 10 and 25 units and saves on packaging
- Full range of accessory options and downloads available
- CE and RoHS compliant



DATA SHEET

KX-TC400 Telecoms Headset



The KX-TC400 sets new standards for design and performance within the busy office environment.

Available in both monaural and binaural versions with the option of a noise cancelling microphone, the KX-TC400 has something for everyone.

The KX-TC400 connects to many leading telephones and telephone systems, including VoIP telephone systems.

The enhanced all day wearing comfort of the KX-TC400 is unsurpassed. Available in black with silver and a single cable connection for both the monaural and binaural versions.

Both versions are supplied with leatherette and foam ear cushions to allow the user to select their preferred type.

TECHNICAL DATA

Model	KX-TC400MV	KX-TC400BV	KX-TC400MGX	KX-TC400BGX
Mic sensitivity	-28dB/V/Pa	-28dB/V/Pa	-35dB/V/Pa	-35dB/V/Pa
Mic frequency range	200-5000Hz	200-5000 Hz	200-5000 Hz	200-5000 Hz
Mic DV range	1.5vDC-10vDC	1.5vDC-10vDC	1.5vDC-10vDC	1.5vDC-10vDC
Mic noise cancelling	-6dB rel @ 90deg	-6dB rel @ 90 deg	-17dB rel @ 90 deg	-17dB rel @ 90 deg
Receiver sensitivity	-6dB/Pa	-9dB/Pa	-6dB/Pa	-9dB/Pa
Receiver frequency range	200-5000Hz	200-5000Hz	200-5000Hz	200-5000Hz
Acoustic limit	24dB/Pa	24dB/Pa	24dB/Pa	24dB/Pa
Receiver impedance	150 ohms	150 ohms	150 ohms	150 ohms
Weight	54g	74g	54g	74g