



**MODEL : GT-300R**



**DESCRIPTION**

GT-300R is a portable lightweight high stability PLL synthesised UHF receiver.

- 16 programmed preset switchable channels.
- Audio output is via the supplied light weight earclip for discrete / personal listening or from its internal loudspeaker.
- GT300R is supplied with NiMh rechargeable batteries typically allowing 14 hours usage on a single full charge (21 hours on a typical non recharge alkaline battery).
- Inbuilt speaker: 0.2W

For 'Glossary of Terms' [Click Here](#)

Technical	
Dimensions	92mm (3.6") x 65mm (2.5") x 25mm (1")
Application	Designed for use with the Guided tour transmitter series.
Supplied Accessories	NiMh rechargeable batteries
Weight	130gms (with battery)
Finish	Black
Architects and engineer specifications	GT300R is a portable lightweight high stability PLL synthesised UHF receiver designed for use on licensed free UHF 863-865 MHz guided tour transmitters (subject to local licensing laws). It has 16 programmed preset switchable channels. Audio output is via the supplied light weight earclip for discrete / personal listening or from its internal loudspeaker. GT300R is supplied with NiMh rechargeable batteries typically allowing 14 hours usage on a single full charge (21 hours on a typical non recharge alkaline battery). Dimensions: 92mm (3.6") x 65mm (2.5") x 25mm (1") Weight: 130gms (with battery) Inbuilt speaker: 0.2W

