



**MODEL :** GT-300T



## DESCRIPTION

GT-300T is a belt pack /portable lightweight high stability PLL synthesised UHF transmitter.

- 16 programmed preset switchable channels.
- Audio input is via the units own inbuilt condenser microphone or from the supplied CL2 clip on microphone.
- GT300T is supplied with NiMh rechargeable batteries typically allowing 10 hours usage on a single full charge (16 hours on a typical non recharge alkaline battery).
- Operating range in free air (open field) 100 Metres.
- Erp output 10mW.

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

Technical	
Dimensions	D25mm W65mm H92mm
Application	Designed for use with the Guided tour receiver series.
Supplied Accessories	NiMh rechargeable batteries
Weight	128gms (including battery)
Finish	Black
Architects and engineer specifications	GT300T is a belt pack /portable lightweight high stability PLL synthesised UHF transmitter designed for use on licensed free UHF 863-865 MHz frequencies (subject to local licensing laws). It has 16 programmed preset switchable channels. Audio input is via the units own inbuilt condenser microphone or from the supplied CL2 clip on microphone. GT300T is supplied with NiMh rechargeable batteries typically allowing 10 hours usage on a single full charge (16 hours on a typical non recharge alkaline battery). Operating range in free air (open field) 100 Metres. Dimensions: D25mm W65mm H92mm Weight: 128gms (including battery) RF output:10mW

