



Pocket Calculator Transmitter UHF – CALCTX

FEATURES

- § Fully working pocket calculator
- § Transmitter operates independently from calculator
- § High sensitivity ported microphone for 10m pick-up
- § Internal antenna arrangement

Ideal for use in office applications, this fully functioning pocket calculator contains a concealed transmitter and microphone capable of picking up sounds up to 10 metres away. The transmitter can be switched on even if the calculator is not in use and is powered by a long-life Lithium battery that gives 10 days continuous operation. The inconspicuous nature of the calculator means that it can be used as a powerful mobile monitoring tool, easily placed in the perfect target area for ultimate clarity.



* For export outside the EC only

TECHNICAL SPECIFICATIONS

Typical Performance Characteristics - at 20 degrees C

Dimensions:	116mm x 68mm x 22 mm
Battery:	1 x Lithium 3.6V AA
Battery Life:	10 days approx
Transmission Power:	15mW
Frequency control:	Independent quartz crystal
Frequency accuracy:	Better than 0.0005% or receive frequency
Modulation:	Narrow Band FM 3 KHz bandwidth
Microphone:	Ported Electret condenser with FET amplifier
Frequency Range:	350 to 600 MHz preset with crystal
Spurious emissions:	Better than -50dB of transmission frequency
Operating Temperature:	-10 to +60 C