

TTI TSC-300R Scanner

Features

- 1300 Channel Memory
- 44 Banks (Variable Memory)
- Manual Memory (1000)
- Auto Memory (200)
- Programmed Scan Memory (50)
- Dual Watch Memory (50)
- Scan/ Search
- Squelch Adjustment
- Numeric Keyboard
- Mode Change (AM/ NFM/ WFM)
- Variable Step (5, 6.25, 8.33, 10, 12.5, 15, 20, 25)
- Tone Refection
- Cloning
- Reset (All/ Partial)
- Replaceable Antenna

Technical Specifications

- Frequency range:* 150-495KHz / 504KHz-1309.975MHz
- Frequency Steps:* 5/6.25/8.33/9/10/12.5/15/20/25/30/50/100/500KHz, Auto
- Receiving Modes:* AM / NFM / WFM
- Memory:* 1300 channels
- Reference Frequency Stability:* ± 6 ppm $^{\circ}$ C (-10 $^{\circ}$ C to +60 $^{\circ}$ C)
- Power:* DC3.7V 1900mAh
- Current Drain Standby:* 50mA
- Current Drain Max. Audio:* 320mA
- Current Drain Charging:* 300mA
- Antenna Connector:* SMA (50 Ohm)
- Dimensions:* 62.5W x 98H x 32.6D mm
- Weight:* 220gr inc. battery