

## S4.10-HD-AM RM3

Wireless system w/ dynamic handheld mic



The TOA's TRANTEC S4.10 series Wireless Microphone system is designed for use on the UHF frequency band, and suitable for vocal or speech reinforcement applications. It features a compander circuit which minimizes the influence of ambient noise. S4.10-HD includes a wireless handheld microphone and a diversity receiver.

### Key features

- An optimized PLL-synthesizer minimizes the oscillation frequency drift resulting from the ambient temperature or voltage fluctuation.
- Power/Battery lamps indicate battery consumption to prevent the unit from malfunctioning when the battery level remarkably decreases.
- Up to 10 hours of continuous use with single AA alkaline battery.
- The state of battery consumption can be displayed on S4 series RX receiver's indicator.
- Quick channel scanning and auto channel set-up.
- Infra-red auto channel set-up.
- Compact size and high reliability.

## Specifications

|                           |  |
|---------------------------|--|
| System Components         | Handheld wireless microphone x 1, Receiver x 1 |
| Frequency Range           | 506 - 538 MHz, UHF                             |
| Channel Selectable        | Up to 16 channels (depending on region)        |
| Tunable Frequency         | 25 kHz steps                                   |
| Tone Frequency            | 32.768 kHz                                     |
| Total Harmonic Distortion | 1 % or less at 1 kHz                           |
| Function                  | IR Sync, Channel scan, Battery life indicator  |
| Included Accessories      | AC Adapter* x 1, Microphone holder W5/16" x 1  |

\*R(US) version: 120 V AC, 50 Hz