



Product Brief:

TX3100 two-way RF remote (also called a “clicker”, “transmitter”, “handheld”, “Pad” and/or other industry adopted name).

USED WITH: All H-ITT’s RF Base receivers

General description:

The TX3100 is a handheld RF (Radio Frequency) transceiver that is used by students or audience members to respond to questions posed by the instructor. They have 13 buttons on them for up to 10 response choices A-J or 0-9 and forward and reverse keys for indexing through test questions, and a multifunction button for changing RF channels, or special status functions.

When a response key is pressed, the light on the remote turns red, and when the response is successfully received by the base unit the light on the remote will turn green.

Approximate dimensions: 4.7” x 2” x 0.5”

Each remote has a unique ID number printed on the back, and also on a label underneath the battery. This unique ID number is used by H-ITT’s software to identify the remote and associate it with a user through H-ITT’s software rosters.

The TX3100 operates on two standard AAA size batteries (not included) and has a 200 foot maximum range.

Each remote is individually packaged in its own box with an instruction sheet.

Bulk purchases are provided in 50 count cartons.

See the TX3100 instruction manual for additional information and specifications.

