

eTape16/BT Model VZ

eTape16 eSmart Bluetooth Instructions (Model VZ Firmware Version 1.05)

SYSTEM REQUIREMENTS

iPhone 4S and newer iOS 8.0 or later eTape16/BT eSmart App

Go to the App Store and download and install "eSmart for eTape"

Make sure Bluetooth is on in your device Settings

CONNECTING TO eTAPE16/BT TO eSMART APP

Open the eSmart App and then press and hold the Inside/Outside button on the eTape until the flashing Bluetooth Icon appears in the display. While the Bluetooth Icon is flashing press the word "offline" or "disconnected" in the device App window and it will change to "connected" and a green dot appears to the right. If a window appears and asks to "pair" the device press the word "pair". Your iOS device is now paired with the eTape16/BT - eSmart Home Screen.

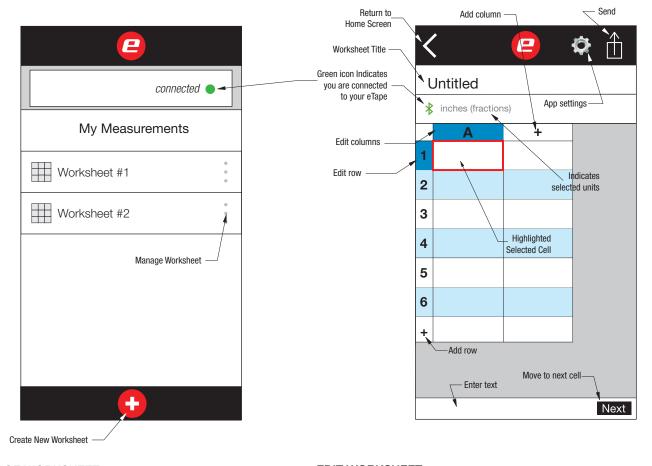
- The Bluetooth icon must be on in the eTape window to be connected. -

CREATE A WORKSHEET

Once you are connected you can press the + button at the bottom of the Apps Home Screen and a new worksheet opens. If you wish to edit an existing worksheet just touch the name of the worksheet in the Home screen to open and edit it.

Once you're in the worksheet you may use the Settings button in order to set the measurement units and set how you move from cell to cell (Down or Right). These settings may be changed at any time to suite the user.

TO CONSERVE BATTERY LIFE, TURN OFF BLUE-TOOTH CONNECTION WHEN FINISHED - HOLD THE " TO TURN UNTIL THE BLUETOOTH SYMBOL IN THE ETAPE LCD DISAPPEARS. FAILURE TO TURN OFF THE BLUETOOTH CONNECTION WILL REDUCE BATTERY LIFE SIGNIFICANTLY



MANAGE WORKSHEET

Tap your finger on the 3 grey dots of the desired worksheet and choose the function, Copy / Rename / Email / Delete / Cancel from the menu If the worksheet appears, you have pressed to hard. You may also email the file from within the worksheet by tapping the $\stackrel{\triangle}{\text{th}}$ icon at the top of you device screen.

To give the worksheet a name tap the Title bar at the top of your devce screen while you are in the worksheet and enter a name. This name will appear in the Home screen.

EDIT WORKSHEET

Send measurements - press Mem 1 for 1 second, a beep sounds when themeasurement is entered in the cell. Turn off beep in device settings.

Add rows and columns - press the respective + button.

Add text - highlight the cell and enter text in the row at the bottom of the device

Settings - sets the units and the direction in which measurements are entered

Send - sends worksheet by email

Edit cells - press a cell to be edited and a menu appears, Cut / Copy / Paste / Clear

Edit columns and rows - Press the row or column heading and select Clear / Delete / Lock to effect the entire row or column

The use of the eTape eSmart application can only be used in accordance with the "eMeasure's LICENSE AGREEMENT" for use with eMeasure's eSmart application.

> Please reference the "Technical Specifications" tab https://eTape16.com/teck-specs/





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Made in Korea Fabricado en Corea Fait en Corée

WARNING • ADVERTENCIA • AVERTISSEMENT

Wear Safety Goggles. Do Not Allow Tape to Retract at High Speed (Utilice Gafas de Seguridad. No Permita que la Cinta se Retraiga a Alta Velocidad • Porter des lunettes de protection. Ne pas laisserle ruban se rétracter à grande vitesse).

FCC WARNING • ADVERTENCIA DE LA FCC • AVERTISSEMENT DE LA FCC

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

Estos equipos se probaron, y se determinó que cumplen con los límites establecidos para un dispositivo digital de Clase B, conforme a lo que se indica en la Sección 15 de las Normas de la FCC. Estos límites están diseñados a fin de proporcionar una protección razonable ante una interferencia perjudicial en una instalación residencial.

Cet équipement a été testé et déclaré conforme aux limites pour appareils numériques de classe B selon la section 15 des règlements de la FCC. Ces limites sont conçues pour assurées une protection raisonnable contre les interférences nuisibles dans une installation résidentielle

FCC Compliance Statement

(Declaración de Conformidad con la FCC • FGC : déclaration de conformité)



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Este dispositivo cumple con la Sección 15 de las Normas de la Comisión Federal de Comunicaciones (FCC, por sus siglas en inglés). El funcionamiento está sujeto a las dos condiciones siguientes: (1) este dispositivo no puede causar interferencia perjudicial, y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluida la interferencia que pueda causar un funcionamiento no deseado.

Cet appareil est conforme à l'article 15 de la Réglementation FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles d'occasionner un fonctionnement indésirable.

