cityguide

SyncKit

Diagram and Instructions

1. LCD display
2. Up/Down button for channel adjustment
3. Power button
4. Synchronization interface and Micro-USB Charging port

Front view

Bottom view
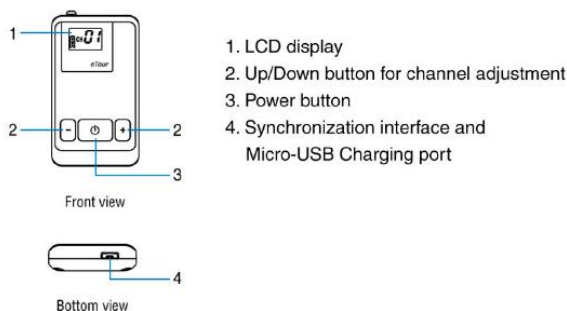
Operating Instructions

LCD display

Channel number

Battery level
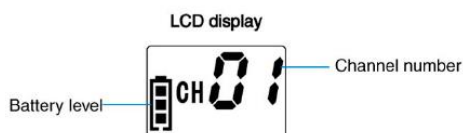
Power On and Off

- Press and hold the power button for 2seconds to turn the power on. The LCD display will illuminate and retrieve to the previous synchronized channel number.
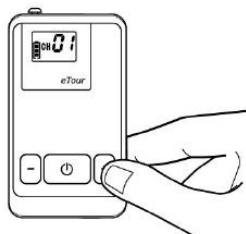
Adjust the Channel

- Press [+] or [-] button to select your desired synchronization channel

Before Synchronization, please decide the status of TG-100 system once synchronization is completed, will all system power on (pre-boot) or remain power off ?

Press and hold the [+] and [-] buttons simultaneously for 3 second, the Channel Number on LCD display switches between flashing and solid black.
- When the Number *01* is in solid black, TG-100 systems will remain OFF after the completion of synchronization.
- When the Number *01* is flashing, TG-100 systems will turn ON after the completion of synchronization.

Synchronization starts

- When the system channel and status after synchronization is selected, place SK-100 synchronization kit into any slot of the charger when the TG-100 systems are already in place.
- The LEDs on the charger will flash for approximately 3 seconds when synchronization is taking place. LEDs will turn to solid when synchronization is complete. Note: Now, the solid Green or Red LEDs on the charger indicate TG100 systems' battery charging status.

Remark:
- When TG-100 systems POWER OFF (SK-100 display is in solid black) is selected, the displays on TG-100 will appear as the right image and then disappear in 10seconds. The TG-100 systems will remain OFF.
- When TG-100 systems POWER ON (SK-100 display is flashing) is selected, the displays on TG-100 will appear and remain the same as the right image. The TG-100 systems are now in pre-boot status.

How to power off or charge SK-100 after synchronization

- SK-100 will be switched off in 5 minutes if none of the button is being pressed

Note :
- If the SK-100 is left over in the charger slot after the synchronization process, it will be switched off and start charging.
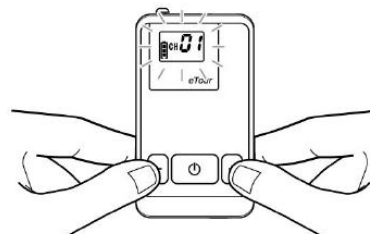
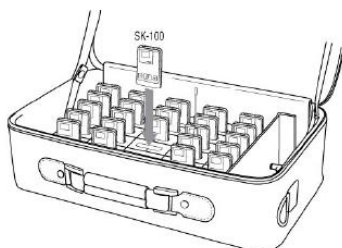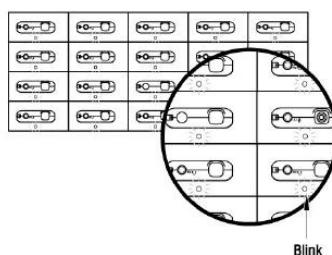Step **1**: Place the TG-100 transmitters and receivers in the charger

Step **2**: Adjust your desired channel on the SK-100 kit

Step **3**: Decide the status of TG-100 system once synchronization is completed, will all systems power on (pre-boot) or remain power off ?
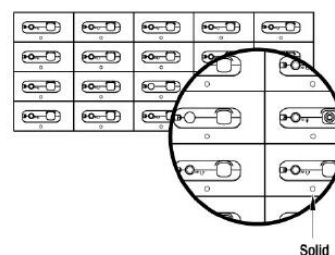

Step **4**: Place SK-100 into any slot on the charger

Step **5**: LEDs on the charger flash for 3 seconds indicates synchronization is talking place

Step **6**: LEDs turn to solid and now indicate the battery charging status. The synchronization process is completed and you are ready to use your system.

Blink

Solid