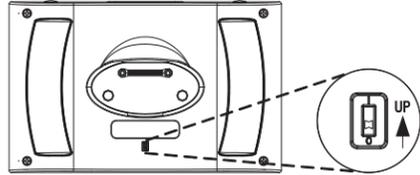


## TST-602 5.7" Wireless Touch Screen

### DO Turn On the Battery

The TST-602 touch screen ships with the battery switch (on the rear of the touch screen) in the off position. Use the included T-pin to slide the switch up into the on position. Place the touch screen on the included docking station for a minimum of four hours before using.



### DO Access the Setup Screens

The setup screens enable basic configuration prior to regular operation of the Crestron® TST-602. If no project is running, tap the screen to access the main setup screen. If a project is running, the main setup screen can be accessed by pressing **HOME, MEDIA, ▲, and ▼** (to the left of the touch screen display) in sequence, twice (press **HOME, MEDIA, ▲, ▼, HOME, MEDIA, ▲, ▼**) within a 5-second period.

### DO Set Up Basic Wireless

Before a TST-602 can be used with a Crestron control system, it must be acquired by a Crestron Extended Range (ER) Wireless Gateway (sold separately). To acquire a TST-602, perform the following procedure:

1. Use a stylus or other thin-tipped object to press **ACQUIRE** on the gateway to enter Acquire mode. The accompanying LED illuminates, indicating the unit is ready to link with the touch screen.
2. From the main screen on the TST-602, tap **RF Setup** to display the **RF Setup** screen. Then, place the TST-602 in Acquire mode by tapping **Acquire** on the **RF Setup** screen. The screen displays an "Acquire in progress" message, and the TST-602 is automatically acquired by the gateway within 2 minutes.
3. When the screen displays an "Acquire OK" message, press **ACQUIRE** on the gateway to exit Acquire mode. The LED turns off.



### DO Check the Box

QUANTITY	PRODUCT	COLOR	PART NUMBER
1	Bezel, No-Button, TST-600-FPB-S-NB_FRONT_BEZEL <sup>1,4</sup>	Smooth Black	4517670
1	Bezel, No-Button, TST-600-FPB-T-NB_FRONT_BEZEL <sup>2,5</sup>	Textured Black	4517672
1	Bezel, No-Button, TST-600-FPW-S-NB_FRONT_BEZEL <sup>3,6</sup>	Smooth White	4517671
1	Tool, T-Pin		2020478

Items for the TST-602 Only			
1	Bracket, Mounting (for Interface Module)	Black	2016054
1	Connector, 2-Pin		2003574
1	Dock, Table, TST-600-DS-B-S <sup>1</sup>	Smooth Black	4512776
1	Dock, Table, TST-600-DS-B-T <sup>2</sup>	Textured Black	4512779
1	Dock, Table, TST-600-DS-W-S <sup>3</sup>	Smooth White	4512777
1	Ferrite Bead, Cable Mount	Black	2035112
1	Grommet, Rubber <sup>1,2</sup>	Black	2017421
1	Grommet, Rubber <sup>3</sup>	Gray	2022385
1	Insert (for Interface Module)	Black	4509271
1	Insert (for Interface Module)	White	4509273
1	Interface Module		4516754
1	Power Pack, 24 Vdc 0.75 A, 100-240 Vac		2045865
2	Screw, 06-32 x 1", Flat Head, Slot	Black	2013235
2	Screw, 06-32 x 3/16", Pan Head, Phillips	Black	2007203

Items for the TST-602-WALL Only			
1	Bezel, Wall Dock, IR <sup>4</sup>	Smooth Black	4504777
1	Bezel, Wall Dock, IR <sup>5</sup>	Textured Black	4507641
1	Bezel, Wall Dock, IR <sup>6</sup>	Smooth White	4507241
1	Connector, 4-Pin		2003576
1	Dock, Wall, TST-600-DSW-B-S <sup>4</sup>	Smooth Black	4520160
1	Dock, Wall, TST-600-DSW-B-T <sup>5</sup>	Textured Black	4520162
1	Dock, Wall, TST-600-DSW-W-S <sup>6</sup>	Smooth White	4520161
1	Latch Release, Emergency		4507211
1	Metal Plate, Aesthetic <sup>4,5</sup>	Black	4505195
1	Metal Plate, Aesthetic <sup>6</sup>	White	4507217
4	Screw, 04-40 x 3/16", Undercut Head, Phillips <sup>4,5</sup>	Black	2007145
4	Screw, 04-40 x 3/16", Undercut Head, Phillips <sup>6</sup>		2007150
4	Screw, 06-32 x 1-1/2", Pan Head, Phillips		2007254
4	Screw, with Nylon Washer		4509330

1. Ships with the TST-602-B-S
2. Ships with the TST-602-B-T
3. Ships with the TST-602-W-S
4. Ships with the TST-602-WALL-B-S
5. Ships with the TST-602-WALL-B-T
6. Ships with the TST-602-WALL-W-S

### DO Set Up Networking

From the main screen, tap **Networking Setup** to display the **Networking Setup - Choose WiFi or LAN** screen.

Out of the box, LAN access is turned on. To switch to Wi-Fi® access, tap **On** under **WiFi Access**, and then tap **Apply Changes** to reboot the TST-602. To set up Wi-Fi, proceed to "Wi-Fi Setup."



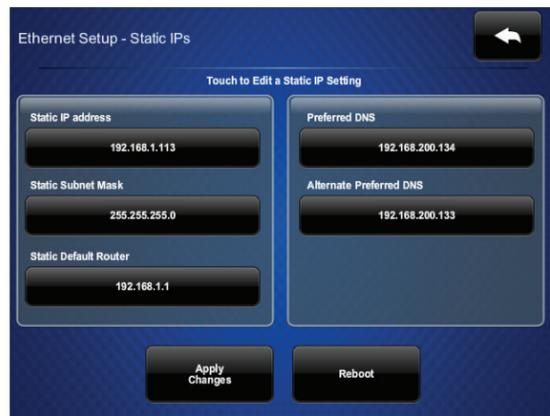
## LAN Setup

The TST-602 ships with DHCP enabled by default. To enter static IP settings, use the following procedure:

1. Tap **LAN Setup** to display the **Ethernet Setup** screen.
2. From the **Ethernet Setup** menu, tap **Set Static IP Address Settings** to display the **Ethernet Setup - Static IPs** screen.



3. Use the **Ethernet Setup - Static IPs** screen to edit the **Static IP address**, **Static Subnet Mask**, **Static Default Router**, **Preferred DNS**, and **Alternate Preferred DNS** fields. Tap each field to display a keypad for entering each new setting.



4. Tap **Reboot** to save the new settings and reboot the TST-602.

## Wi-Fi Setup

To enter Wi-Fi settings, use the following procedure:

1. From the **Networking Setup - Choose WiFi or LAN** screen, tap **WiFi Setup** to display the **WiFi Setup** screen.



2. If using a static IP address, tap **Set Static IP Address Settings** to display the **WiFi Setup - Static IPs** screen. If using DHCP, skip to step 4 to connect to a Wi-Fi access point.



3. Use the **WiFi Setup - Static IPs** screen to edit the **Static IP address**, **Static Subnet Mask**, **Static Default Router**, **Preferred DNS**, and **Alternate Preferred DNS** fields. Tap each field to display a keypad for entering each new setting. When done, tap the back arrow to return to the **WiFi Setup** screen.



4. From the **WiFi Setup** screen, tap **Select a WiFi Access Point** to display the **Connect to a WiFi Access Point: 1-2-3** screen.



5. Choose from the list of available access points displayed on the left side of the screen. Once selected, the name and security type for the selected access point are displayed on the right side of the screen.



6. Tap the **Password** field to display a keyboard and enter the password. Once the password is entered, tap **Save**.

7. Tap **Step 3 - Make this my Access Point**.

8. Tap **Reboot** to save the new settings and reboot the TST-602.



## DO Learn More

Visit the website for additional information and the latest firmware updates. To learn more about this product, use a QR reader application on your mobile device to scan the QR image.

**Crestron Electronics**  
15 Volvo Drive, Rockleigh, NJ 07647  
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**CE** As of the date of manufacture, the product has been tested and found to comply with specifications for CE marking.

### Federal Communications Commission (FCC) Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following 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.

**CAUTION:** Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** 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. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### Industry Canada (IC) Compliance Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

### Industrie Canada (IC) Déclaration de conformité

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

To satisfy RF exposure requirements, this device and its antenna must operate with a separation distance of at least 20 centimeters from all persons and must not be collocated in conjunction with any other antenna or transmitter.

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