







Welcome

Congratulations on your purchase of the Roland TD-30. This TurboStart contains step-bystep instructions that will quickly introduce you to a few of the TD-30's major features.

Note: This TurboStart discusses the use of the TD-30 as a component of a Roland V-Pro Series TD-30KV or TD-30K V-Drums kit.

Setting the Hi-Hat Offset

Adjusting the TD-30 OFFSET parameter is crucial for ensuring that your VH-13 or VH-11 hihat performs correctly. Here's how to adjust the hi-hat's open/close range.

- Loosen the clutch of the top hi-hat pad, and allow it to rest on the bottom hi hat (if you have a VH-13) or the controller (if you have a VH-11).
- While pressing and holding the KIT button, press TRIGGER—TRIGGER starts to flash.
 - If you have the VH-13—"Now Processing" appears briefly in the display followed by "Completed!"
 - If you have the VH-11—turn the thumb screw on the top of the VH-11 until the indicator is midway between the left and right pointing arrows on the TD-30's display.
- When the calibration process is completed, press KIT to exit, and then re-adjust and tighten the hi-hat clutch.

Selecting Drum Kits

There are 100 drum kits in the TD-30: 80 factory Preset kits and 20 User kits. A kit assigns an instrument to each of the pads, and also contains effects and other various settings.

To select different kits:

- Press KIT so it's lit.
- Turn the large dial or press the +/- buttons to select a kit. If you hold the SHIFT button, each tick of the dial or touch of a +/- button jumps 10 kits forward or back in the list.

Tip: For a different list view of the kits, press the F1 (LIST) button below the display. You can then press the F1 (\blacktriangleleft) or F2 (\blacktriangleright) buttons to scroll through the kits in groups of ten.

Selecting Instruments in a Kit

Any of the TD-30's drum kits can be customized. Instrument tuning, changing the apparent shell depth of a tom, or adding the sound of rivets to a cymbal are just a few of the things you can do. A good place to start is choosing your own instruments for a kit. You can select a different instrument for each of the pads within a drum kit. Here's how.

- Press KIT so it's lit.
- Turn the dial to select a User kit, from 81 to 100.
- Press INST so it's lit.
- Press F5 to turn off the onscreen H&R switch. (Its background is white when it's turned off.)
- Hit the pad—or portion of the pad, such as the head or rim—that contains the instrument you wish to change.
- Turn the dial or use the +/- buttons to select the desired instrument.
- Repeat Steps 5-6 for the remaining pads.
- When you're finished, press KIT. Your customization is automatically stored.

Playing the Patterns

There are 100 preset patterns in the TD-30's SONG PLAYER section. Use the following steps to select and play them.

- Press the USB/PTN button in the upper left corner of the TD-30 so it lights.
- Turn the dial to select one of the Preset patterns, from 1 to 100.
- Press PLAY
- Press STOP when you're finished.

Note: If you select a TAP pattern, press the PLAY button repeatedly to move, or "tap" through the pattern. Tap patterns are identified by " ▶ | ▶ | " shown below the pattern name in the display.









Demo Mode

There are eight factory demos that show off the TD-30's features. Here's how to play them.

- While holding down CHAIN, press TRIGGER.
- Turn the dial to select one of the demos.
- 3 Press F5 (PLAY).
- Press F4 (STOP) to stop playback, and then press KIT when you're finished.

Pattern Recording

You can use any of the 100 User pattern locations in the TD-30's pattern sequencer section to record your playing on the pads. Here's how to record a basic pattern.

Note: By default, the TD-30's pattern time signature is set to 4/4. To learn how to change it, or to adjust other pattern parameters, refer to page 97 the TD-30 Owner's Manual.

- Press USB/PTN so it lights.
- Press F5 (REC)—the PLAY button begins flashing, the metronome starts, and a new User pattern is selected automatically.
- If you wish, press the cursor ightharpoonup button to select the current tempo value, and then turn the dial to adjust the tempo.
- Press the PLAY button to begin recording.
 - The TD-30 provides a one-measure countoff. "-1" appears in the display for the duration of the measure.
- After the countoff, play the pads in time with the metronome.
- When you're finished recording, press STOP.
- Press PLAY to hear your new pattern.

Pad Pattern

You can hit one of the pads in a kit to start and stop—or tap through—a pattern. Use the following steps to assign a pattern to a pad.

- Select the desired kit.
- Press INST so it lights.

- Press F3 (CONTROL).
- Hit the pad to which you want to assign a pattern.
- Turn the dial or press +/- to select the desired pattern.
- Strike the same pad again to start and stop the pattern.

Tip: Some of the TD-30's Preset kits have a pattern already assigned to a pad. If you'd like to turn off the Pad Pattern feature for such a kit, follow Steps 2-4 above. At Step 5, turn the dial counterclockwise to select OFF.

Mix Edit

You can adjust the volume levels of instruments using the TD-30's faders. The Mix Edit feature presents a visual representation of volume and effect levels in the display to help make quick adjustments easy and precise. Here's how to use Mix Edit for adjusting volume.

- Press MIXER to display the mixer view.
- While holding down SHIFT, press MIXER—the MIXER button flashes.
- Press F1 (VOLUME).
- Slide the faders up and down to adjust the levels of instruments as desired.
- Press KIT when you're finished.

Starting Over

If you'd like to redo your TD-30 settings from scratch, you can use the following procedure to clear the TD-30's internal memory and reload its factory settings.

Caution: When you perform the following steps, all User data will be lost. Be sure to first back up anything you wish to keep.

- Press SETUP so it lights.
- Press F4 (F RESET).
- Press F5 twice.

Note: After you perform a Factory Reset, be sure to perform the "Setting the Hi-Hat Offset" procedure at the beginning of this TurboStart before playing the VH-13 or VH-11.