

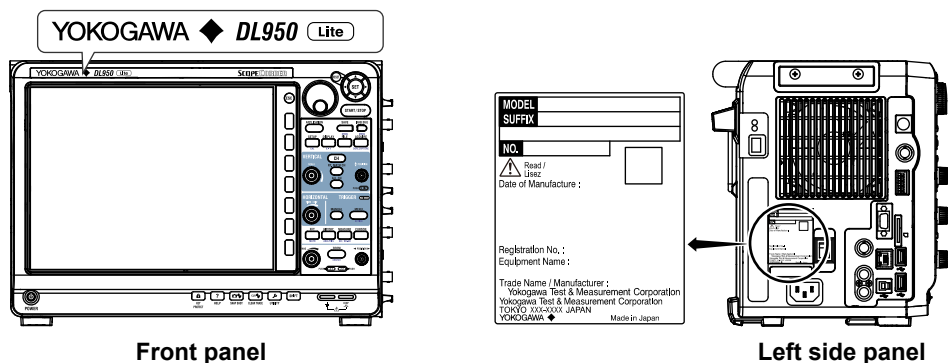
Introduction

Thank you for purchasing the DL950 ScopeCorder (with the /N04 option). In this model, the /N04 option specification limits the number of input modules that can be used simultaneously to four.

This User's Manual explains sections that are different from the standard DL950. Use this manual together with the DL950 manuals. For details on the DL950 manuals, see the Getting Started Guide, IM DL950-03EN.

Label and nameplate

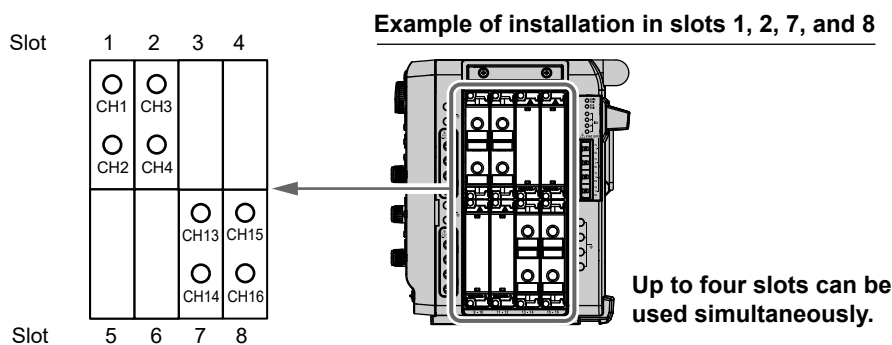
This instrument is labeled **Lite** on the front panel. Further, the suffix code listed on the nameplate in the left side panel includes “/N04” in addition to the specification code you ordered. Check that they match your order.



Number of usable input modules

This instrument can use up to four input modules installed in any slot.

If five or more input modules are installed, you will not be able to use this instrument (a beep will sound upon startup and an error message will appear on the screen). Turn off the power switch, install no more than four input modules, and then turn the power switch back on.



Note

- Remove the input cables from the input terminals and be sure to turn the instrument's power off before you install or remove input modules.
- To prevent electric shock, be sure to attach the supplied cover panels to unused slots.
- For details on handling precautions and basic operations for this instrument, see the DL950 Getting Started Guide.

Upgrading

This instrument can be upgraded to the equivalent of the standard model (supporting simultaneous use of 8 slots) (/N08 option). Upgrades require factory modification. For details, contact your nearest YOKOGAWA dealer.