

## Front-Panel Overview

### To modify the display grid

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- 1 Press the **Display** key.
- 2 Turn the Entry knob to change the intensity of the displayed grid. The intensity level is shown in the **Grid** softkey and is adjustable from 0 to 100%.

Each major division in the grid (also know as graticule) corresponds to the sweep speed time shown in the status line on the top of the display.

  - To change waveform intensity, turn the INTENSITY knob on the lower-left corner of the front panel.

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### To print the display

You can print the complete display, including the status line and softkeys, to a parallel printer or to the floppy disk by pressing the **Quick Print** key. You can stop printing by pressing the **Cancel Print** softkey.

To set up your printer, press the **Utility** key, then press the **Print Config** softkey.

For more information on printing and floppy disk operation, refer to the “Utilities” chapter.

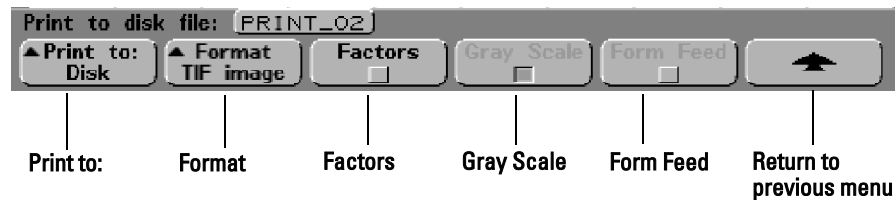
## Utilities

### To configure a printer

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## To configure a printer

Use the printer configuration menu to set up your printer interface and printer format type. You can also turn scale factors, gray scale, and form feed on and off.



- 1 Press the **Utility** key, then press the **Print Config** softkey to display the print configuration menu.
- 2 Press the **Print to:** softkey to select the printer interface.

**Parallel** prints to the printer connected to the parallel port on the back of the oscilloscope.

**Disk** sends a print file to the built-in floppy disk. The print file will be named **PRINT\_nn.xxx**, where **xxx** is the format of the output (BMP, TIF, or CSV). If you print to the floppy disk again, the number **nn** will automatically increment (starting at **00**) each time you save a new file to floppy disk. Up to 100 files can be saved on each floppy disk if space permits.

- 3 Press the **Format** softkey to select the print format.
  - If the printer interface is set to **Parallel**, you can select your printer format to be **DeskJet**, **LaserJet**, **Epson**, or **Seiko DPU 414 (portable)**.  
The portable Seiko DPU 414 printer kit is available by ordering Agilent model N2727A. The kit is a printer mounted in a pouch that attaches to the top of the oscilloscope.
  - If the printer interface is set to **Disk**, you can print to the built-in floppy disk. The floppy disk format can be set to:
    - TIF image** tiff format of the complete screen image, including the status line and softkeys.
    - BMP image** bitmap format of the complete screen image, including the status line and softkeys.
    - CSV data** comma-separated variable, values of displayed channels and math waveforms suitable for spreadsheet analysis.