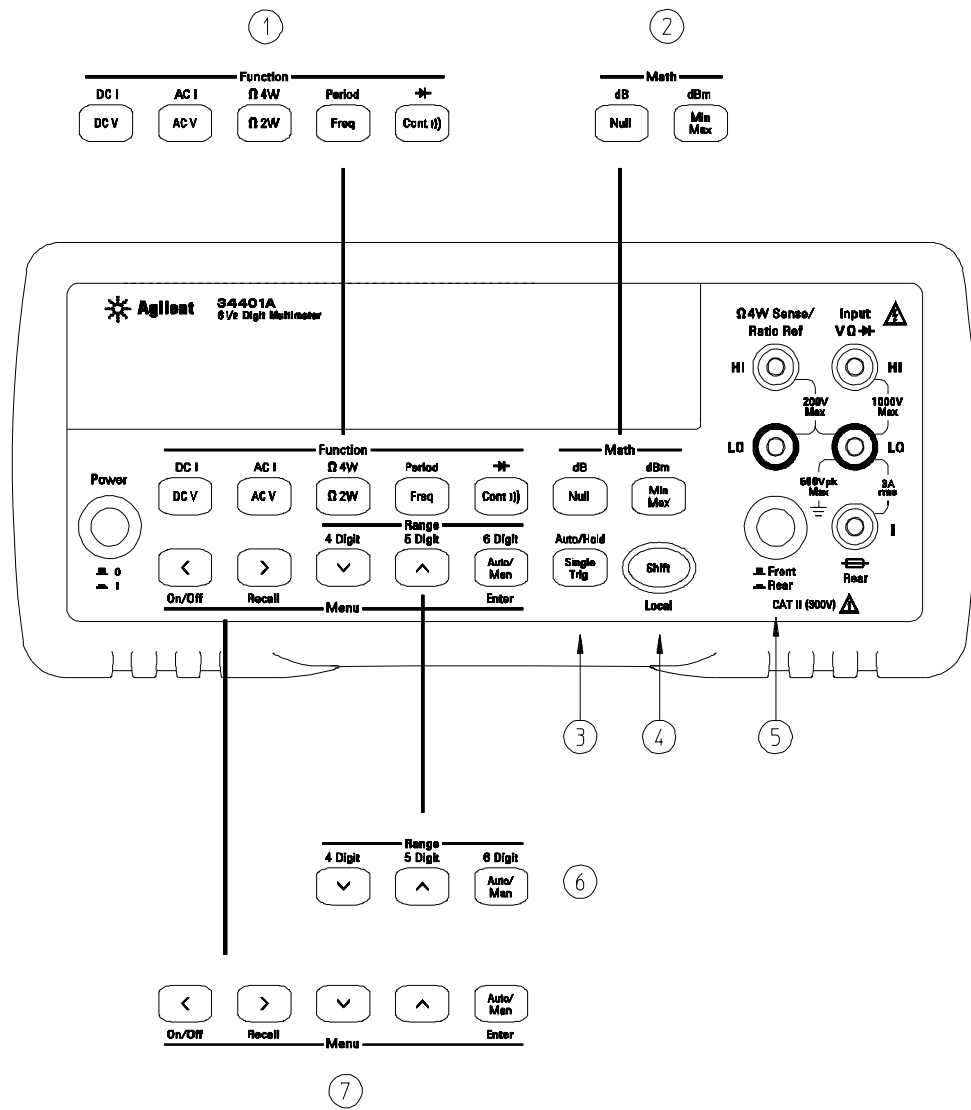


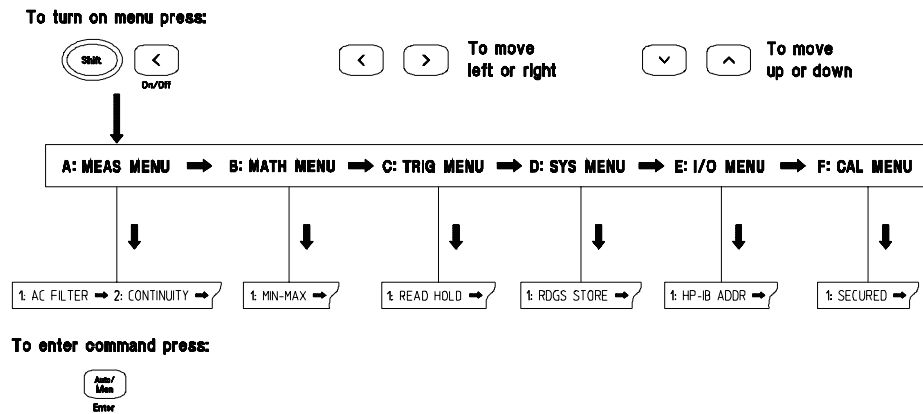
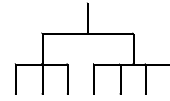
The Front Panel at a Glance



- | | |
|---|---|
| 1 Measurement Function keys | 5 Front / Rear Input Terminal Switch |
| 2 Math Operation keys | 6 Range / Number of Digits Displayed keys |
| 3 Single Trigger / Autotrigger / Reading Hold key | 7 Menu Operation keys |
| 4 Shift / Local key | |

The Front-Panel Menu at a Glance

The menu is organized in a top-down tree structure with three levels.



A: MEASurement MENU

1: AC FILTER > 2: CONTINUITY > 3: INPUT R > 4: RATIO FUNC > 5: RESOLUTION

B: MATH MENU

1: MIN-MAX > 2: NULL VALUE > 3: dB REL > 4: dBm REF R > 5: LIMIT TEST > 6: HIGH LIMIT > 7: LOW LIMIT

C: TRIGger MENU

1: READ HOLD > 2: TRIG DELAY > 3: N SAMPLES

D: SYStem MENU

1: RDGS STORE > 2: SAVED RDGS > 3: ERROR > 4: TEST > 5: DISPLAY > 6: BEEP > 7: COMMA > 8: REVISION

E: Input / Output MENU

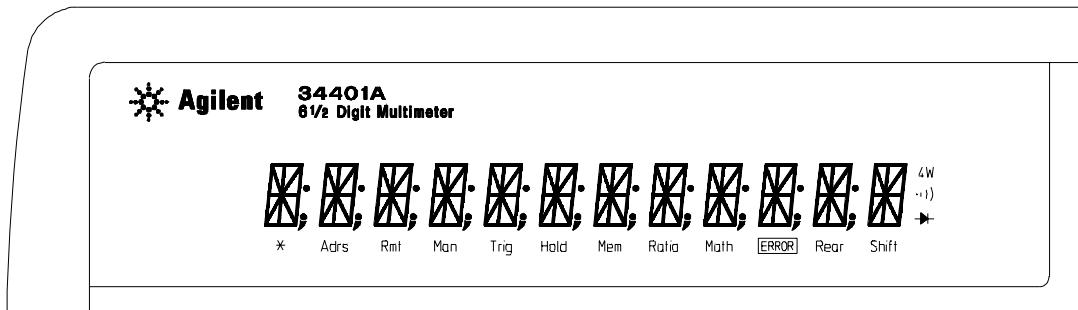
1: GPIB ADDR > 2: INTERFACE > 3: BAUD RATE > 4: PARITY > 5: LANGUAGE

F: CALibration MENU*

1: SECURED > [1: UNSECURED] > [2: CALIBRATE] > 3: CAL COUNT > 4: MESSAGE

* The commands enclosed in square brackets ([]) are “hidden” unless the multimeter is UNSECURED for calibration.

Display Annunciators



*	Turns on during a measurement.
Adrs	Multimeter is addressed to listen or talk over the GPIB interface.
Rmt	Multimeter is in remote mode (remote interface).
Man	Multimeter is using manual ranging (autorange is disabled).
Trig	Multimeter is waiting for a single trigger or external trigger.
Hold	Reading Hold is enabled.
Mem	Turns on when reading memory is enabled.
Ratio	Multimeter is in dcv:dcv ratio function.
Math	A math operation is enabled (null, min-max, dB, dBm, or limit test).
ERROR	Hardware or remote interface command errors are detected.
Rear	Rear input terminals are selected.
Shift	"Shift" key has been pressed. <i>Press "Shift" again to turn off.</i>
4W	Multimeter is in 4-wire ohms function.
· ·)	Multimeter is in continuity test function.
→	Multimeter is in diode test function.

To review the display annunciators, hold down the Shift key as you turn on the multimeter.