
Specifications

Physical Specifications

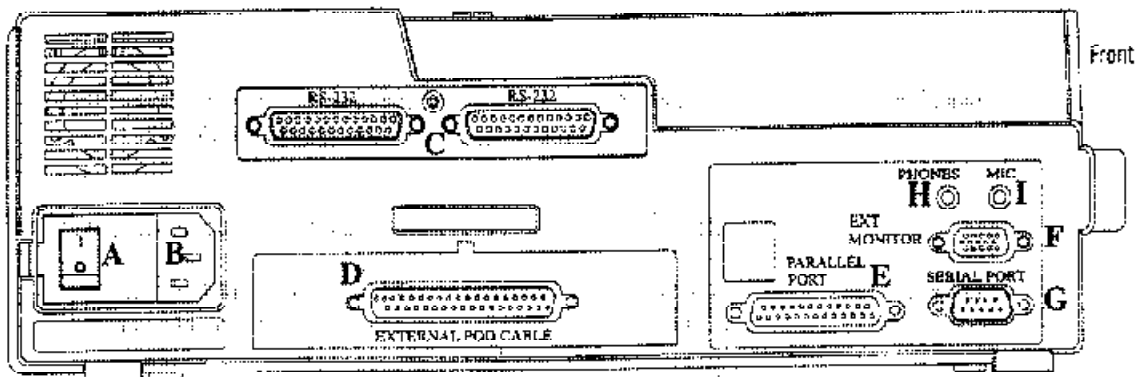
Weight	J2300C/D Mainframe	6.45 kg (14.2 lbs)
	J3446C/D Mainframe	6.81 kg (15 lbs)
	J3754C Mainframe	5.90 kg (13 lbs)
	J2295A Undercradle	1.04 kg (2.3 lbs)
	J2306B Undercradle	1.40 kg (3.1 lbs)
	J2307A Undercradle	1.40 kg (3.1 lbs)
	J2309B Undercradle	1.40 kg (3.1 lbs)
	J2524A Undercradle	2.0 kg (4.4 lbs)
	J2527A Undercradle	1.49 kg (3.3 lbs)
	J2900A Undercradle	2.0 kg (4.4 lbs)
J3444A Undercradle	2.08 kg (4.6 lbs)	
E4594A Undercradle	1.97 kg (4.35 lbs)	
Dimensions	J2300C/D, J3446C/D, J3754C Mainframe	10.16H x 31.43W x 31.75D cm (4.0H x 12.375W x 12.5D inches)
	Undercradles (exceptions noted)	3.7 cm (1.5 inches) height for undercradle
	J3444A Undercradle J2527A TIMS Undercradle	4.76 cm (1.875 inches) height for undercradle
	E4594A TELCO Undercradle	5.72 cm (2.25 inches) height for undercradle
Display	The standard display for the HP J2300C Mainframe is a 26.5 cm diagonal (10.4 inch) passive DSTN color LCD VGA. Option 221 is also available for the J2300C which is a 26.5 cm diagonal (10.4 inch) active matrix TFT color SVGA display.	
	The standard display for the HP J2300D, J3446C/D and J3754C Mainframes is a 26.5 cm diagonal (10.4 inch) active matrix TFT color SVGA display.	

Operating Conditions

Temperature	Operating	+5°C to +40°C (+41°F to +104°F)
	Non-operating	-25°C to +60°C (-13°F to +140°F)
Humidity	Operating	20% to 80% relative humidity non-condensing to 40°C
	Storage	10% to 90% relative humidity to 60°C
Altitude	Operation	4,575 meters (15,000 feet)
	Storage	15,250 meters (50,000 feet)
Power Requirements	External:	100 to 120 VAC, 50-60 Hz, 1.5A
		200 to 240 VAC, 50-60 Hz, 1.0A

Specifications
J2300C/D Specifications

J2300C/D Specifications



Left Side of J2300C/D Internet Advisor

- A On-Off Switch
- B Power cable receptacle
- C Two RS-232/V.24 connector
- D External Interface connector (not applicable on D model Internet Advisors)
- E Parallel Port
- F External Monitor
- G Serial Port
- H Headphones
- I Microphone

Refer to Appendix B, "Breakout Box, LEDs & Connectors" for connector pinouts.