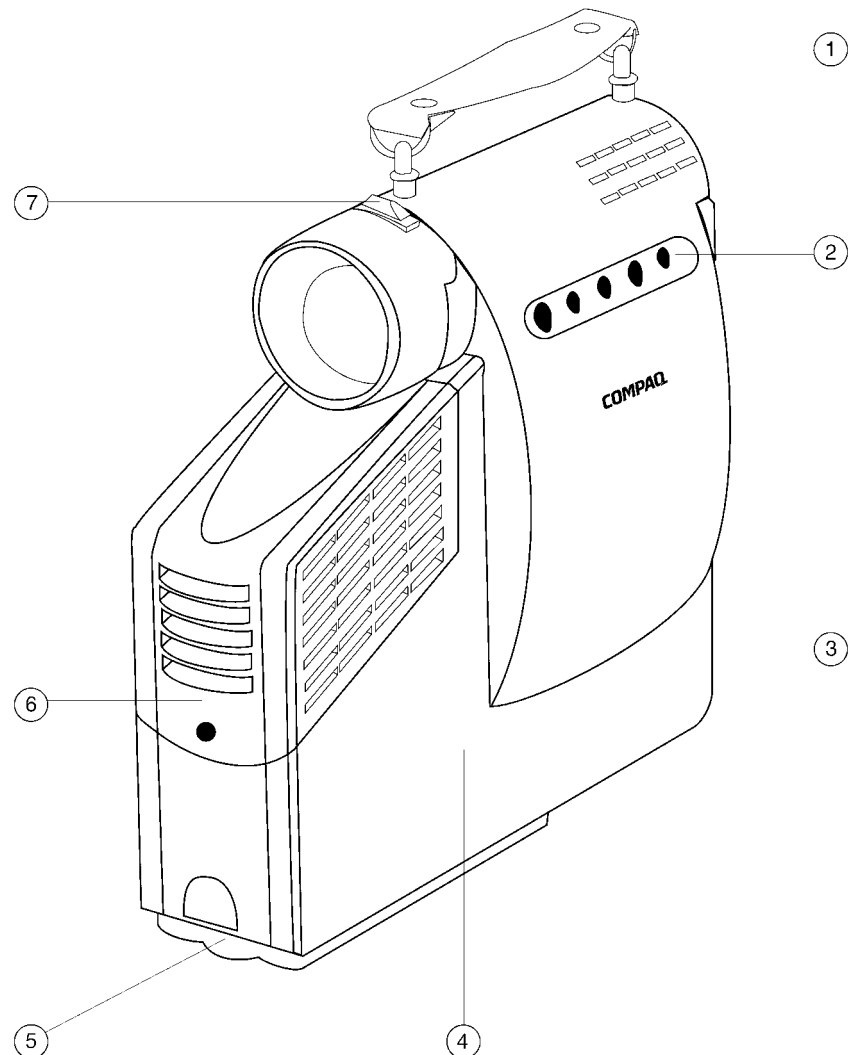




- | | |
|--|----------------------------------|
| 1. Handle | 5. Stability foot |
| 2. Onscreen Display (OSD) menu buttons | 6. Easily removable lamp housing |
| 3. Power On/Off and VGA/DFP cable connectors | 7. Focus Adjustment |
| 4. Rugged magnesium casing | |

AT A GLANCE

Compaq MP1400 Microportable Projector

- 4.2 lbs/175 cubic inches
- 700 lumens
- Texas Instruments DLP technology
- Native SVGA resolution
- Two-year worldwide limited warranty

SPECIFICATIONS

Brightness	700
Portability	
General	Fits in existing notebook carrying case along with notebook computer. Additional projector bag also included.
Size/Volume (HxWxD)	8.25 x 2.5 x 9 in and 175 cubic in/ 20.9 x 6.25 x 22.84 cm and 2861 cubic cm
Weight	4.2 lbs/1.9 kg
Casing	Magnesium (Stronger than plastics; 30% lighter than aluminum)
Display Resolution	Displays native SVGA (800 x 600) resolution but will automatically scale up from VGA or scale down from XGA to fill screen. Will also scale from Macintosh 832 x 624 compatible.
Image Quality	
Technology	Texas Instruments Digital Light Processing (DLP) technology
Contrast	400:1 contrast full-on; 150:1 checkerboard
Color	SMPTE-C – 24 bit 16.7M
White Point	7400° Kelvin
Uniformity	90% or better
Plug and Play	Yes
Lens	
Type	Fixed Focal Length (adjustable focus)
Throw Ration (D/W)	1.75:1
Lens Height	6in/15.18 cm
Throw distance	3' to 30'
Offset	125% of image above centerline
Focus	Manual focus via focus ring around lens
Keystoneing	Digital keystone correction
Connectivity	
Signal Interface	Standard analog VGA cable and DFP standard cable
User Interface	Standard Compaq 3 button OSD (includes zoom and keystone correction), Power and Resynch
Standards Supported	VGA, DFP, and DVI
USB Capabilities	8-pin to USB/RS-232 cable included with optional Multimedia Adapter for remote mouse functions
Approvals/Certifications	
CE	Yes
C.I.S.P.R.	Yes
VDE / TUV	Yes
UL Approval	Yes
FCC Class B Approval	Yes
On-Screen Controls	Yes
Language Selection	
English	Yes
German	Yes
French	Yes
Spanish	Yes
Italian	Yes
Brazilian Portuguese	Yes
Dutch	Yes

SPECIFICATIONS *(continued)*

User Controls

Brightness, Contrast	Yes
Positioning	Yes
Keystone Correction	Yes
Digital Zoom	Yes
Clock	Yes
Clock Phase	Yes
Color Temperature	Yes
Picture Control	Yes
Picture-In-Picture Control	Yes (When used with the optional Multimedia Adapter)
Menu Location Control	Yes
Power Saver	Yes
Lamp Hours	Yes
Lamp Hours Reset	Yes
Standby Lamp Delay	Yes
Serial Number	Yes
Master Reset	Yes
Image Control (upside down, reverse, upside down and reversed)	Yes

Tilt Feature

10 degrees and up

Horizontal Frequency

15 to 69 kHz for analog signals and 15 to 60 kHz for digital signals

Vertical Frequency

48 to 85 kHz for analog signals and 48 to 75 kHz for digital signals

Power Consumption

65 Watts (standby)/185 Watts (full power)

Operating Temperature

50° to 104°F/10° to 40°C (sea level)

Operating Humidity

20% to 80%

Video

Projector is capable of displaying video from a VGA or DFP source (ex. DVD on Portable PC). Video and S-Video capability (from DVD, Camcorder, or VCR) through optional multimedia adapter

Audio

Laptop or external audio source, or the optional Multimedia Adapter with integrated 8 Watt *Premier •Sound* system speaker

Power supply

90V to 255V Fully US and European compliant (auto switching): warm restrike after 45 seconds

Lamp/Module

User Replaceable

Warranty

The MP1400 comes with a two-year worldwide limited warranty. 2-year mail-in warranty in North America and all countries but Europe. Advanced Unit Replacement program in Europe offers a new or "like new" replacement of a defective unit in 48 hours during the two year warranty period. There is a 90-day or 1,000 hour (whichever comes first) standard bulb warranty. Within the bulb warranty period, defective bulbs will be replaced via overnight shipment. Multimedia adapter comes with a two year worldwide limited warranty. Compaq's toll-free telephone hotline support is available 7 x 24 (terms and conditions vary from region to region).