

## Low Profile 16in Parallel Port Header Cable Adapter with Bracket – DB25 (F) to IDC26

Product ID: PLATE25F16LP



The PLATE25F16LP DB25 to IDC26 Parallel Port Bracket adds a DB25 parallel port to the rear panel of a low profile/small form factor computer, which connects to an IDC26 header connector on the motherboard.

Backed by Lifetime Warranty and constructed of only top quality components, our Parallel Port Header Cable offers a cost-effective solution for adding a Parallel device connection using a compatible motherboard.

### Certifications, Reports and Compatibility



### Applications

- Add a 25-pin Parallel port to the back of your low profile/SFF computer

### Features

- 1x Parallel DB25 (female) connector
- 1x IDC-26 (female) connector

	Warranty	Lifetime
<b>Hardware</b>	Cable Jacket Type	PVC - Polyvinyl Chloride
<b>Connector(s)</b>	Connector A	1 - DB-25 (25 pin, D-Sub) Female
	Connector B	1 - IDC (26 pin, Motherboard Header) Female
<b>Physical Characteristics</b>	Cable Length	16 in [406.4 mm]
	Color	Gray
	Product Height	0.7 in [1.9 cm]
	Product Length	16 in [406.4 mm]
	Product Width	3.1 in [80 mm]
	Weight of Product	1.6 oz [45 g]
	Wire Gauge	28 AWG
<b>Packaging Information</b>	Package Height	8.7 in [22 cm]
	Package Length	0.8 in [20 mm]
	Package Quantity	1
	Package Width	5 in [12.8 cm]
	Shipping (Package) Weight	1.8 oz [50 g]
<b>What's in the Box</b>	Included in Package	1 - Low Profile 16in DB25 Parallel Female to IDC 26 Pin Header Slot Plate

Product appearance and specifications are subject to change without notice.