

STATIONARY DOCKING STATION FOR ZEBRA ET60, ET65, ET60W & ET65W TABLETS

SDS-ZEB-504



BOOST EFFICIENCY & MAXIMIZE THROUGHPUT IN QSR

- Ideal for stationary use cases in busy QSR settings (not suitable for in-vehicle use)
- Advanced port replication includes video capability as well as standard options
- LED power indicator
- Spring-loaded, floating docking connector head ensures consistent connectivity
- One-handed docking & undocking
- Requires a Havis-approved external power supply
- Provides access to critical buttons, ports, and barcode scanner when tablet is docked (barcode scanner support for ET60/ET65 device)
- Compact & lightweight
- Compatible with the Zebra Stylus Tether, Stylus MPP 2.0, and Handle with Stylus Holder

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ET6X SOLUTION

- Supports Zebra's ET60, ET65, ET60W & ET65W Tablets
- Integrated cable management system
- Integrated VESA 75 mounting pattern
- Polycarbonate construction ensures strength, ruggedness and extreme temperature resistance
- Rounded edges and corners for comfort and safety



PART NUMBER	ETHERNET	USB 2.0	POWERED SERIAL	POWER INPUT
SDS-ZEB-504	1	2 REAR	1 @ 5VDC	12VDC

*Approved power supplies: LPS-189, LPS-190, LPS-191

SPECIFICATIONS:

Height: 9.9-in (252mm)
 Width: 12-in (305mm)
 Depth: 3.3-in (84mm)
 Weight: 2.0 lbs. (.91kg)
 Mounting: Integrated VESA 75 mounting pattern

CERTIFICATIONS & TESTING:

Cycle Testing: Latch handle and docking connectors 30K cycles
 Environmental Testing: Hot/Cold operational -4° C to 50° C (25° F to 122° F); Hot/Cold storage -40° C to 70° C (-40° F to 158° F)

