HAVIS

COMPUTING SOLUTIONS
Docking Stations

UNIVERSAL TABLET DOCKING STATION & RUGGED TABLET CASE FOR MICROSOFT SURFACE PRO 9, 10, 11 & 12TH EDITIONS

Designed for Microsoft Surface







ONE DOCK FOR MULTIPLE DEVICES

Built for professionals who depend on Microsoft Surface in the field, the Havis universal docking station and rugged case deliver secure mounting, expanded connectivity, and certified reliability. Designed for seamless vehicle and workstation integration, this solution helps teams stay productive, protected, and ready for what's next.

- Designed for Surface certified product
- Case is compatible with detachable Surface Pro 13" Flex Keyboard
- Access to Surface USB-C port
- Adjustable hand strap for ergonomic handling
- Includes 120W DC Power Supply (Select Models)
- Integrated pen holder for secure storage
- Built-in kickstand for case provides angled viewing
- Keyed lock for theft deterrence

UNIVERSAL DOCKING SOLUTION

With Designed for Surface certification and support for Surface Pro 9, 10, 11 & 12th Editions, Havis delivers a scalable docking ecosystem that adapts to real-world workflows without added complexity.

- Advanced port replication with Ethernet, USB-C and USB-A
- LED power indicator light
- Supports portrait and landscape orientation
- Includes VESA 75 hole pattern for convenient mounting
- Integrated cable management system



PART DETAILS

PART NUMBER	INCLUDES	ETHERNET	USB-C	USB-A	POWER INPUT	EXTERNAL POWER SUPPLY
TC-401	TC-401 TABLET CASE					
DS-TAB-401-MSFT	UNIVERSAL DOCKING STATION	1	1	2	24V	
PKG-TAB4-MSFT1	DS-TAB-401-MSFT TC-401	1	1	2	24V	
PKG-TAB4-MSFT1-AC	DS-TAB-401-MSFT TC-401 AC POWER SUPPLY	1	1	2	24V	LPS-183
PKG-TAB4-MSFT1-DCN	DS-TAB-401-MSFT TC-401 HAVIS DC POWER SUPPLY	1	1	2	24V	120N-D01-S04-1

SPECIFICATIONS
DOCK + CASE

- HEIGHT: 10.85" / 275.6 MM
- WIDTH: 13.78" / 350 MM
- DEPTH: 2.37" / 60.2 MM
- WEIGHT: 2.5 LBS / 1.13 KG
- MOUNTING: VESA 75

CERTIFICATIONS & TESTING

ENVIRONMENTAL TESTING	HOT/COLD OPERATION
DROP TESTING	MIL-STD
	DESIGNED FOR SURFACE
	FCC, ICES-003, CE, E-MARK ROHS COMPLIANT