DATASHEET
LOGI DOCK FLEX

Logi Dock Flex is a managed docking station that gives employees a better desk booking experience and gives IT the ability to manage shared desks across multiple locations.

Give employees an even better desk booking experience by using Microsoft Teams on Logi Dock Flex. Run Microsoft Teams on Logi Dock Flex to create shared workspaces that are easy to book.

Employees can book their seat in advance using Microsoft Outlook or Teams, or directly through the device. Then they simply plug in their computer and get to work.

Logi Dock Flex can be easily managed in Teams Admin Center or in combination with Logitech Sync.

LOGI DOCK FLEX FOR MICROSOFT TEAMS

Logi Dock Flex makes it easy to manage flex desk spaces and peripherals, giving IT administrators visibility and control like never before.

Find the right seat

Employees can either book their desks in advance through Outlook or Teams, or directly on the screen once they are in the office.

Get right to work

By using a single USB-C cable, employees easily connect their laptops to gain immediate access to all desk peripherals so they can get right to work.

Manage through Teams Admin Center or Logitech Sync

Logi Dock Flex is easily managed in TAC or in combination with Logitech Sync. Sync also allows for managing connected Logitech business peripherals, giving IT administrators visibility and control into workstations like never before.
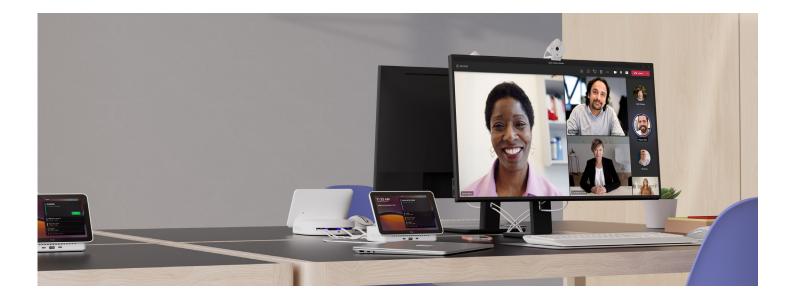

CONSISTENT USER EXPERIENCE

Logi Dock Flex enables employees to book desks just as they would book a meeting room. Logitech and Microsoft Teams empower users to find spaces that fit their needs for the day, hour, or moment. No training is needed.
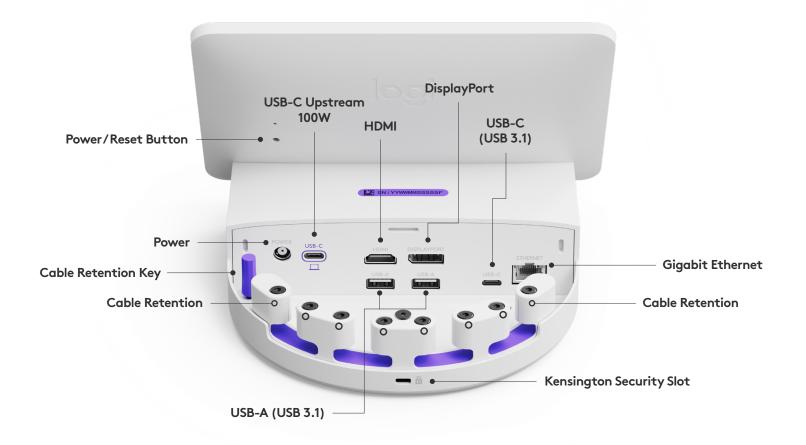
DESK AVAILABILITY AT A GLANCE

Employees never have to guess which desk is free, occupied, or reserved. The 8'' screen indicates desk status at a glance.

CLEAN, SECURE, AND RELIABLE CABLE MANAGEMENT

Smart cable management is designed to keep employees connected, day after day.
Locked-in cables help you make sure desk peripherals aren't lost or unplugged.

Power/Reset Button

USB-C Upstream 100W

DisplayPort

HDMI

USB-C (USB 3.1)

Power

Cable Retention Key

Cable Retention

Gigabit Ethernet

Cable Retention

Kensington Security Slot

USB-A (USB 3.1)

DIMENSIONS	SYSTEM REQUIREMENTS	PACKAGE CONTENTS	WARRANTY INFORMATION
Total Height x Width x Depth 141 x 201 x 176 mm (5.6 x 7.9 x 7.0 in) Weight: 1.0 kg (2.2 lbs)	Windows® 11, Windows 10 macOS: two most recent versions Available USB-C port* AC power Latest version of Logitech CollabOS *For USB-C functionality, laptops must support USB Power Delivery 2.0 (or greater) for power delivery of up to 100W, USB 3.1 Gen 2 (or greater) for data transfer, and DisplayPort Alt mode for video output.	Managed docking station Power supply + Regional AC cord 1.5m (5ft) USB-C cable + magnetic dock Power supply bracket	2-year limited hardware warranty 1-year or 3-year extended warranty available for purchase* *Not available in all locations. Contact us for availability.

TECHNICAL SPECIFICATIONS

COMPATIBILITY

See www.logitech.com/support/logi-dock-flex-compatibility for the latest certification and compatibility updates.

PORTS

Front (User-Facing)

2 x USB-C (2 x 7.5W)
1 x USB-A (7.5W)

Rear (IT-Managed)

1 x USB-C (7.5W)
2 x USB-A (2 x 7.5W)
1 x HDMI v. 2.0 (supports up to 4K, or 3840 x 2160 @60Hz HDR)
1 x DisplayPort 1.4 (supports up to 4K, or 3840 x 2160 @60Hz HDR)
1 x RJ45 Ethernet 10/100/1000
DC Power Connection
1 x USB-C laptop connection, up to 100 watt charging

APPLIANCE PORTS AND INTERFACES

Ethernet: 10/100 Mbps (shared via internal two-port Ethernet switch)
Wi-Fi: 802.11a/b/g/n/ac
Bluetooth 5.0 (inactive, reserved for future use)
Ambient Light Sensor

SCREEN

Size: 8" (203 mm) diagonal
IPS (In-Plane Switching)
LCD Panel with LED Backlighting
Resolution: 1280 x 800 resolution
Touch: Capacitive, 5 points multi-touch
Brightness: 300 nits
Contrast: 800:1
Anti Fingerprint: Oleophobic coating
Viewing angle: 85 degrees (U/D/L/R)
Position angle: 60 degrees

GENERAL SPECIFICATIONS

Managed docking station
Advanced cable retention and security
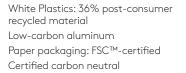Kensington lock slot

Enviromental

Operating temperature: 0 to 40°C
Operating humidity: 10 to 90%
Stored temperature: -40 to 70°C
Stored humidity: 0 to 95%

Security

Full disk encryption:
AES-128
Data encryption:
Symmetric Keys, PKI
Device identity:
Protected by device attestation
Key protection:
Arm TrustZone, RPMP
Device security:
Kensington Lock

SUSTAINABILITY

PART NUMBER

White Plastics: 36% post-consumer recycled material
Low-carbon aluminum
Paper packaging: FSC™-certified
Certified carbon neutral

36% Recycled Plastic — 36% post-consumer recycled material[4]

FSC™ certified paper packaging — FSC™ N003028

Certified carbon neutral

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