



A secure small form factor & powerful dedicated desktop solution for stand alone or networked initiatives in demanding mission and business critical environments.

With mighty performance & compact form factor, it's a dedicated desktop solution.



DTi71522/42-R
NUC Mini PC

IDEAL FOR:

- Command & Control Center
- Government Agencies
- Architecture, Engineering, & Construction
- Media & Entertainment
- Healthcare
- Financial
- Digital Signage
- Training & Education

Part Number Part Description

- G09i71522-R - DTi71522-R
- G09i71542-R - DTi71542-R
- G09i51522-R - DTi51522-R
- G09i51542-R - DTi51542-R

KEY FEATURES

CPU

- Intel Core 15th i3 100U (6C/8T, 1.2 GHz up to 4.7 GHz, 15W, TPM 2.0, Secure Boot)
- Intel Core 15th i5 210H (8C/12T, 2.2 GHz up to 4.8 GHz, 45W, TPM 2.0, Secure Boot)
- Intel Core 15th i7 240H (10C/16T, 2.5 GHz up to 5.2 GHz, 45W, TPM 2.0, Secure Boot)

Operating System

- Windows 10
- Windows 11
- Linux
- IGEL OS

Video

- Max Resolution: 4 x 4K
- Recommended Resolution: 4 x 4K

External Ports

- 2 x HDMI 2.1
- 2 x Thunderbolt 4 (Type C) ** On 42 version **
- USB Front count (Optional Add-On)
- 1 x USB 3.2 Gen2x2 Type C
- 1 x USB 3.2 Gen2 Type A
- 1 x USB 3.2
- 1 x USB 2.0
- 1 x RJ45 2.5Gbps
- 1 x SFP 1Gbps (Optional)
- WiFi (Optional)
- 10Gbps RJ45 Option

TECHNICAL SPECS

Weight

2 lbs.

Dimensions

1.5" (H) x 5" (L) x 6.5" (W)

Environment

0° to 60° C

Power

95W

Physical Characteristics

Metal housing

Memory

Type: DDR5 - 6400 x 2
Recommended: 32GB
Max: 96GB

Storage

2280 M Key
2242 M Key

BENEFITS



vPro and TPM 2.0 Technologies Provide Built-in Security, Remote Manageability, and Faster Productivity



Intel 15th Generation Core Processors and Intel Iris Xe Graphics



Dual NIC Solution Increases Security of Physical and Data Assets



Compact Small Form Factor Reduces Desktop Footprint



Single 8K or Dual 4K Monitor Support for High Performance Multimedia