



Broadcast Pix

RadioPix™

Visual Radio Production Systems

Lenovo ThinkCentre M920 Tiny

RadioPix systems run on a ThinkCentre M920 Tiny - a powerful workstation perfect for high power applications featuring Intel® multi- Core™ processing and combining blazing-fast DDR4 memory and solid-state storage.

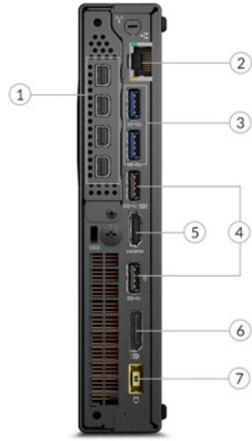
Adaptable by Design

The ThinkCentre Tiny workstation fits just about anywhere and can be positioned horizontally or vertically. Mount it on a wall, behind a monitor, under a desk or on a bookshelf.

High-speed Connections

The ThinkCentre M920 Tiny includes USB 3.1 Gen 2 technology for faster charging and data transfers, as well as a 4 port LAN PCIe card for additional network connectivity.



Hardware Technical Specifications	
Processor	Intel Core i7-8700, 3.7GHz, 6 Core, 12 Thread
Memory	Up to 16GB DDR4 2666 MHz SoDIMM
Storage	512GB NVMe m.2 2242 PCIe
Graphics	Integrated Intel® Graphics
Connectivity	Intel® 9560 802.11 AC vPro™ (2 x 2) + Bluetooth® 5.0
Ports & Slots	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Front:</p> <ol style="list-style-type: none"> 1. Power button 2. Microphone jack 3. Combo audio jack 4. USB-C 5. USB 3.1 (Gen 2) </div> <div style="width: 45%;"> <p>Back:</p> <ol style="list-style-type: none"> 1. 4 x LAN PCIe card 2. RJ45 Ethernet 3. 2 x USB 3.1 (Gen 2) 4. 2 x USB 3.1 (Gen 1) 5. HDMI 6. DisplayPort® 7. Power-cord connector </div> </div>  
W x D x H	1.4" x 7.0" x 7.2" / 36.5 x 179 x 183 (mm), Weight: 2.9 lbs. (1.3 kg)
Security	Kensington® lock slot to secure bottom door. Trusted Platform Module (TPM 2.0)
PSU	135 watts

Easy Set-up with RadioPix Systems

Simply plug the included RoboPix ptz cameras two of the included Lenovo Tiny PC's 5 x NIC ports using CAT 5 cables, connect to the Audio Network for automatic triggering and receiving the station output and then connect to the internet to begin streaming.

