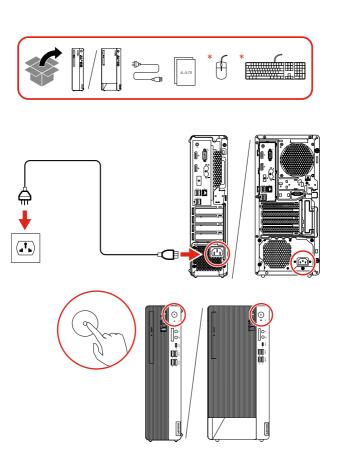
Lenovo

ThinkCentre M90s/M90t

Setup Guide

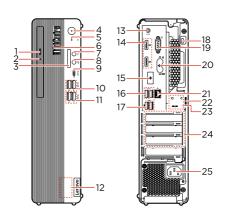
Initial Setup



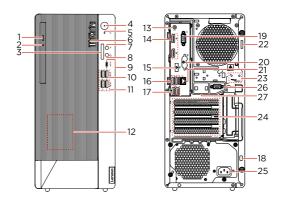
^{*} For selected models

Overview

M90s



M90t



- * 1. Optical drive eject button
- * 2. Optical drive activity indicator
- * 3. SD-card slot
- 4. Power button
- 5. Storage drive activity indicator
- 6. ThinkCentre® LED
- 7. Microphone connector
- Headset connector
 USB-CTM (3.2 Gen 1) connector
- 10. USB 3.2 connectors Gen 1
- 11. USB 3.2 connectors Gen 2
- 12. Internal speaker
- 13. Audio line-out connector
- 14. DisplayPort® out connectors
- 13. Addio line-out connector

- * 15. Optional connector
 - 16. USB 3.2 connectors Gen 1
 - 17. USB 3.2 connector Gen 1
 - 18. Security-lock slot
- 19. Serial connector
- * 20.PS/2 keyboard and mouse connectors
- 21. Ethernet connector
- 22.Padlock loop
- 23.E-lock slots
- 24.PCI-Express card area
- 25.Power cord connector
- 26.Serial connector
 27.Smart cable clip slots
- Read the statement on USB transfer rate in the *User Guide*. Refer to the *Safety and Warranty Guide* for accessing the *User Guide*.

Customer Replaceable Units (CRUs)

- * Chassis beam
 - · Coin-cell battery
- Computer cover
- * E-lock
- Front bezel
- * Heat sink for the M.2 solid-state drive
- * Kevboard
- * M.2 solid-state drive
- * M.2 solid-state drive bracket
- Memory module
- Mouse
- Optical drive
- Optical drive bracket
- Optical drive cage

Refer to the *User Guide* for CRU definition.

- * PCI-Express connector cable
- * PCI-Express card
- * PCI-Express card holder
 - · Power cord
- Power supply assembly
- Primary storage drive
- * Primary storage drive bracket
- Primary storage drive cage
- Secondary storage drive
 Secondary storage drive
 - Secondary storage drive
 bracket
- * Secondary storage drive cage
- Smart cable clip
- Storage converter
- Vertical stand

^{*} For selected models

Additional information

European Union — compliance with the Radio Equipment Directive

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the radio equipment type ThinkCentre M90s/M90t is in compliance with Directive 2014/53/EU.

The full text of the system EU declaration of conformity is available at the following Internet address:

https://www.lenovo.com/us/en/compliance/eudoc

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Technology	Frequency band [MHz]	Maximum transmit power
WLAN 802.11b/g/n/ax	2400 - 2483.5	< 20 dBm
WLAN 802.11a/n/ac/ax	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax	5725 - 5875	< 13.98 dBm
Bluetooth BR/EDR/LE	2400 - 2483.5	< 20 dBm

Usage of all the radio devices is limited to indoor in the band 5150 MHz to 5350 MHz (channels 36, 40, 44, 48, 52, 56, 60, 64).



Manuel en ligne | E-Handbuch | Manuale elettronico | E-handleiding | Manual eletrónico

M90s





M90t

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