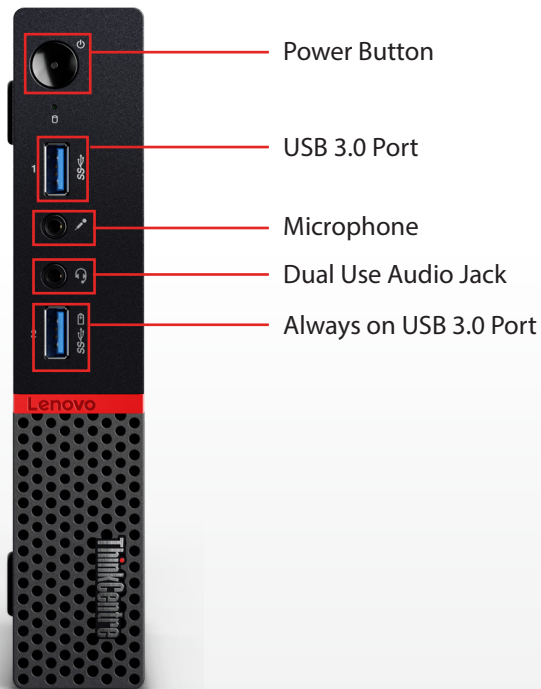


ThinkCentre M900 TINY

THE MOST POWERFUL DESKTOP PER CUBIC INCH



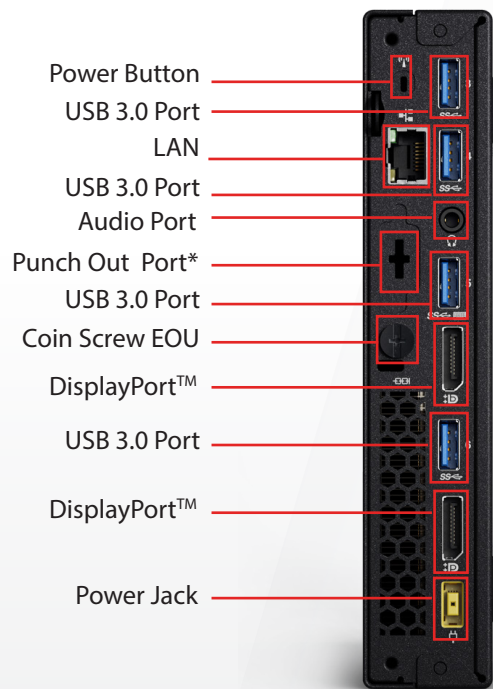
Power Button

USB 3.0 Port

Microphone

Dual Use Audio Jack

Always on USB 3.0 Port



Power Button

USB 3.0 Port

LAN

USB 3.0 Port

Audio Port

Punch Out Port*

USB 3.0 Port

Coin Screw EOU

DisplayPort™

USB 3.0 Port

DisplayPort™

Power Jack

* Optional VGA/3rd DP/Serial Port/HDMI

WHY YOU SHOULD BUY THE LENOVO™ THINKCENTRE® M900 TINY?



Ruggedly durable

Tested to MIL-SPEC, the whole Tiny family are powerful desktops ready to handle even mission critical tasks. What's more, the ThinkCentre® Dust Shield is an easily removable and washable filter reducing dust intake by an astonishing 37%².



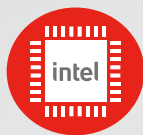
Boosts performance

Offering up to the latest generation Intel® Core™ processor, and PCIe SSD³ storage which delivers a turbo boost to productivity versus traditional SSDs.



Deploys anywhere

Deploy it even in the tiniest spaces, and even transform Tiny into a modular and extremely easy to deploy All-in-One with the ThinkCentre® Tiny-in-One.



Makes management easy

Delivering enterprise grade manageability with Intel® vPro™ and Intel® Stable Image Platform³ Program for a smooth transition between platforms.



² Testing simulated 3 year usage in an end-user environment using 400 g of free-settling dust. The test compared the amount of dust accumulated inside a ThinkCentre® Tiny with a dust filter and a ThinkCentre® Tiny without.
³ M900 Tiny only.

Chipset	Chipset	Q170	
CPU	Intel Core i3/i5/i7 CPU	yes	
	Pentium CPU	yes	
	Celeron CPU	yes	
DIMM Support	2 DIMM	yes	
	4 DIMM	no	
Graphics	Integrated Graphics	yes	
	Discrete Graphics	no	
	Dual Graphics support	no	
Internal Bays	Internal bay 1 (HDD)	yes (2.5)	
	Internal bay 2	no	
HDD	2nd HDD support	yes, via M.2 PCI-E SSD	
	3.5" HDD support	no	
	2.5" HDD support	yes	
	HDD support	yes	
	SSD support 2.5	yes	
	SSHD support 2.5	yes	
	floppy disk	no	
	OPAL drive SSD	yes	
	OPAL drive HDD 2.5	yes	
	RAID 0 support	no	
	RAID 1 support	no	
	ODD	ODD standard	no
Slim ODD		optional ODD Box	
ODD Support with Single HDD		yes	
ODD Support with 2nd HDDs		no	
Ports	USB 2.0 Rear	Rear	0
	USB 2.0 Front	Front	0
	USB 3.0 Rear	Rear	4
	USB 3.0 Front	Front	2
	USB 2.0 Total		0
	USB 3.0 Total		6
	USB Total		6
	Serial Port 1	Rear	optional
	Serial port 2 (Rear Com2 Cable)	Rear	no
	RJ45	Rear	yes
	VGA 1	Rear	optional
	Display Port 1	Rear	yes
	Display Port 2	Rear	yes
	DVI port	Rear	no
	HDMI port	Rear	optional
	Audio port	Rear	1
	Parallel Port	Rear	no
	PS/2	Rear	no
	PCIe x 16 FH	Rear	0
	PCIe x 1 FH	Rear	0
	PCI FH	Rear	0
	PCIe x 16 LP	Rear	0
	PCIe x 1 LP		0
	PCI LP		0
M.2 2230 slot for wifi		1	
M.2 2280 slot for PCIe/SATA SSD		1 (PCI-E SSD)	
handset port	Front	1	
microphone port	Front	1	

Ports	SATA connectors	1	
	Firewire IEEE 1394	no	
	I/O Box Optional	yes	
Monitor Support with Integrated Graphics	2 Monitors support (independent)	yes	
	3 Monitors support (independent)	optional	
	4 Monitors support (independent)	no	
WLAN Cards	802.11 ac with vPRO (WLAN + BT)	2x2	yes
	802.11 ac (WLAN + BT)	2x2	yes
	802.11 ac (WLAN + BT)	1x1	yes
	embedded with antenna		yes
OS support	Windows Embedded OS		no
	Windows XP		no
	Windows Vista		no
	Windows 7		yes
	Windows 8		no, Win 8.1 for driver support
	Windows 10		yes
Warranty	Warranty max base support		up to 4Y onsite
Managability / Security	PCM 2.0 Manager / PCM 3.0 as of 2014		Web release only
	ICE 3.0 (cooling engine)		yes
	Power Manager (DPM)		yes
	DASH 1.1 managability		yes via AMT
	always on USB		yes
	TPM 1.2 Onboard Discrete Chip		yes
	TPM 2.0		optional
	ASSETS ID		no
	Smart Card Reader		no
	Kensington slot		yes
	Padlock loop		yes
	cable lock (Lenovo Security Lock)		optional
	Chassis Intrusion switch		onboard default
	Environmental	UL Environmental Gold	
EPEAT Gold			yes
Energy Star 5.2 / 6.0 as of July 2014			yes
External PSU 65W		88%	yes (90W for IO box and ODD)
long idle			12.39
short idle			13.23
standby/sleep		W	2.37
Off		W	1.33
E-TEC (Conventional)		kWh/ year	63.1
Idle			22
Operating		24	
Chassis	Holder		no
	Colour		Business Black
Specific Product Features	Buzzer		no
	size in "Liter"		1L
	keyboard power-on		yes
	vPRO support		yes
	SIPP		yes
	Legacy PCI support		no
	8 Military Specs		yes
	Ease of Use Attributes (Tool Less design)		optional
Internal Speaker		yes	

