ThinkCentre Tiny-In-One 24 Gen3 10QYPAR1EU

Product

ThinkCentre Tiny-in-One 24 Gen3

Region

EMEA

Machine Type

10QY

Color

Black

Display Size

23.8"

Multi-touch

None

Resolution

1920x1080

Aspect Ratio

16:9

Pixel Pitch

0.2745 mm

Dot / Pixel Per Inch

92.6 dpi

Brightness

250 nits

Contrast Ratio

1000:1

Pixel Response Time

4-14 ms

Color Gamut

72%

View Angle (H / V)

178 / 178

Stand

Adjustable Stand

Power Comsuption (Typical / Maximum)

19W / 32W

Power Supply

90W 88% Adapter

Warranty

3-year

Ann Date (mm/yy)

07/17

L WWW.LENOVO.COM

Lenovo may not offer the products, services or features discussed in this document in other countries. Lenovo may withdraw an offering at any time. Information is subject to change without notice. Consult your local representative for information on offerings available in your area.

Lenovo reserves the right to change specifications or other product information without notice. Lenovo is not responsible for photographic or typographical errors.

Lenovo provides this publication "as is" without warranty of any kind, either express or implied, including the implied warranties of merchantability or fitness for a particular purpose.



https://psref.lenovo.com

Visit psref website for the latest version of Product Specifications Reference.
© Lenovo, 2019. All rights reserved.



ThinkCentre Tiny-in-One (TIO) 24 Gen3

Model	Non-touch model:	10QYPAR1++/10QYPA	T1++;	N		
Farm fastar	Touch model:	10QXPAR1++/10QXPA		A		
Form factor		a full All-In-One experie ean cabling and effortles	ence when optional Tiny slots into a setup			
Compatible Tiny:	P330 / P320 / M920(x) / M720 / M910(x) / M710 / M900(x) / M700 / M630e / M625 / M600 / M75q / M715 / M93/p* / M83 / M73* / M53 / Chromebox Tiny					
			essing power button of TIO	P		
Panel	TFT-LCD, In-Plane	Switching technology**, witching may refer to VA	, White LED backlight PLS, and IPS panels	L		
Viewable image size	Notes: In-Plane Switching may refer to VA, PLS, and IPS panels 23.8" (604.7mm) diagonal					
Max view area (W x H) Bezel Width	21.06" x 12.32" / 535.0mm x 313.0mm					
Native resolution	Top / Side: 2mm, Bottom: 22.1mm 1920x1080					
Multi-touch		Optional 10-point multi-touch, supports Wake on Touch				
Aspect ratio Pixel pitch (mm)	16:9 0.2745mm	16:9 0.2745mm				
Dot/Pixel per Inch	0.2745mm 92.6 dpi					
Brightness	250 nits or cd/m ² (t	typical)		A		
Contrast ratio Pixel response time	1000:1 (typical) 14ms (default), ove	er drive to 4ms, 6ms		-		
Color gamut	72%	,				
Anti-reflective Viewing angle at 10:1 Cl	Anti-glare R178° (+/- 89°) horiz	ontal. 178° (+/- 89°) ver	tical			
Preset resolutions	640x350 @ 70Hz	(17 00) 101		1		
	640x480 @ 60Hz, 67Hz, 72Hz, 75Hz					
	720x400 @ 70Hz 800x600 @ 60Hz, 72Hz, 75Hz					
	1024x768 @ 60Hz					
	1152x864 @75Hz					
	1280x800 @ 60Hz 1280x1024 @ 60Hz, 72Hz, 75Hz					
	1366x768 @ 60Hz					
	1440x900 @ 60Hz	1440x900 @ 60Hz, 75Hz				
	1600x1200 @ 60Hz, 70Hz, 75Hz 1680x1050 @ 60Hz					
5	1920x1080 @ 60Hz					
Presets / user settings	Presets: 25; user s		(0.1555.555)	-		
On screen display Control features	On screen display with digital user controls (8 languages) Ftont: Exit button, Left / Mode-switching button (TIO / monitor mode),					
	Right / B	rightness button, Enter /	Menu button, Power button			
Tiny in One Power On		up button, Volume down	button Power button positioned on TIO			
Tiny-in-One Power On			Finy support, see compatible list)			
Side ports (TIO)	One USB 3.1 Gen1 / USB 2.0 (when M73 or M53 installed or USB 2.0					
	connected via USB upstream port) Notes: The USB port is only available when a Tiny is istalled or a PC is					
	connected	via USB upstream port	•			
Side ports (Tiny)	Side ports offered by installed Tiny (optional)					
Rear ports 3-in-1 Cable	One DisplayPort in port, one USB upstream port, one power connector Undetachable 3-in-1 cable (Power connecter, USB [supports USB 3.1 Gen1]					
_	/ USB 2.0], DisplayPort), only for connecting to Tiny installed (optional)					
Camera Internal Speaker	1080p camera with dual microphone for VOIP, LED indicator 2 watt x2					
Security		or attachment of ontional	cable lock (Kensington® lock	1		
	Security keyhole for attachment of optional cable lock (Kensington® lock compatible), locks optional Tiny with TIO together, more security features offered by Tiny installed (optional)					
Mechanical	Dimensions	TIO without stand	TIO with stand			
	W x D x H (inch)	21.25 x 2.85 x 14.47	21.25 x 11.11 x 15.72 - 20.06			
	W x D x H (mm)	539.8 x 72.5 x 367.6	539.8 x 282.3 x 399.4 - 509.4			
	Weight (Approx.)	7.96 lb /3.61 kg	12.92 lb /5.86 kg			
	Troigitt (Approx.)	7.00 ib /0.01 kg	12.02 ib /0.00 kg			

	Mounting features	Wall or desk mounting using the extend arm or third-party accessories meeting the VESA FPMPMI® (100mm mount)	
)	Adjustable stand	Tilt: 30° back, -5° forward; lift: 4.3" (110mm);	
/		swivel: +/-45°; Pivot: clockwise 0° to 90°	
	Power supply Power consumption	90 watts AC/DC adapter, 88% PSU, universal 19 watts typical, 32 watts maximum, <0.5 watts standby / suspend	
	Limited warranty	3-years, Customer Carry-In or Mail-In via Rapid Replacement Service	
	VESA-compliant Ergonomics Emission standards Environmental	VESA DDC2B/CI, VESA DPMS-compliant ISO 9241-307, TUV Eye Comfort certified FCC Class B TCO 7.0, TCO Edge 2.0, WEEE, RoHS, ENERGY STAR® 7.0, EPEAT™ Silver rating, ULE Gold, TUV, VOC	
	Windows certifications	Windows 7 and Windows 10 certified	
	Ship group	TIO 24 (Monitor), detachable stand, AC/DC power adapter, power cord, user's guide and driver CD, quick start and safety poster	
	Accessories	For compatible accessories, please go to http://www.lenovoquickpick.com	

ThinkCentre Tiny-in-One 24 Gen3 Compatible list						
Model	P330 / P320 / M920(x) / M720 / M910(x)		Chromebox			
	/ M710 / M900(x) / M700 / M630e / M625 / M600 / M75q / M715 / M83 / M53 Tiny	M73 Tiny				
	M90n Nano (with TIO kit)					
Turn on TIO and						
Tiny together via	, 5		Not support			
Alt + P on USB KB						
Turn on TIO and						
Tiny together via	ny together via All models		All models			
TIO Power Button						











