

Apple 12.9-inch iPad Pro Wi-Fi + Cellular - 5th generation - tablet - 512 GB - 12.9" IPS (2732 x 2048) - 3G, 4G, 5G - LTE - space grey



Not in stock

SKU	MHR83KN/A
Product Description:	Apple 12.9-inch iPad Pro Wi-Fi + Cellular - 5th generation - tablet - 512 GB - 12.9" - 3G, 4G, 5G
Product Type:	Tablet
Display:	12.9" IPS Mini LED backlight - 2732 x 2048 (264 ppi) - Multi-Touch
Processor:	Apple M1 (8-core)
Storage:	512 GB
RAM:	8 GB
Cellular Technology:	3G, 4G, 5G

General

Product Type:	Tablet
Operating System:	Apple iPadOS 14

Display

Type:	12.9" IPS - Mini LED backlight
Resolution:	2732 x 2048 (264 ppi)
Touchscreen:	Multi-Touch
Image Brightness:	600 cd/m ²

Features:	Anti-reflective, BFR/PVC-free, Mercury free, beryllium free, arsenic free, fully laminated display, True Tone display, ProMotion technology, 120 Hz refresh rate, HDR10 compatible, fingerprint-resistant oleophobic coating, HLG gamma, Liquid Retina display, P3 Wide Color Gamut, Extreme Dynamic Range (XDR), Apple Pencil (2nd generation) support, Dolby Vision, 2D backlighting system, 1000 cd/m ² max full-screen brightness, 1600 cd/m ² peak brightness (HDR)
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Processor

Processor:	Apple M1
Number of Cores:	8-core

Memory

Storage:	512 GB
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Environment

Min Operating Temperature

Max Operating Temperature

Humidity Operating

Min Storage Temperature

Max Storage Temperature

Max Altitude Operating

Manual & Warranty

Service & Support

Environmental Standards

ENERGY

Memory

RAM: 8 GB

Communications

Cellular Technology: 3G, 4G, 5G

Cellular Protocols: GSM, UMTS, EDGE, HSPA, HSPA+, LTE, DC-HSDPA, LTE Advanced, FDD LTE, TDD LTE

Band: 600/700(b/c/de/APT/PS)/800/800DD/850/900/1800/1900/2100/2300/2600/AWS/AWS-3/ TD-LTE 1900/2000/2300/2500/2600/3500/TD Unlicensed 5G 600/700/700APT/800DD/850/900/1800/1900/2100/2600/AWS-3 TD-5G 2300/2500/2600/3500/3700/4700 GSM/UMTS

Wireless Connectivity: Bluetooth 5.0, 802.11a/b/g/n/ac/ax

Rear Camera

Sensor Resolution: 12 Megapixel

Camera Zoom: 2x optical zoom, 5x digital zoom

Focus Adjustment: Automatic

Lens Aperture: F/1.8

Lens Element Qty: 5-element

HDR Mode: Smart HDR 3

Camera Modes: Burst mode, Panorama, Time-lapse mode, Slow motion mode, wide colour capture for photos and Live Photos, Wide

Light Source: Brighter True Tone flash

Video Resolutions: 1920 x 1080 (1080p) at 30 fps, 1920 x 1080 (1080p) at 60 fps, 1280 x 720 (720p) at 30 fps, Slo-mo video 1920 x 1080 (1080p) at 120 fps, 3840 x 2160 (4K) at 30 fps, 3840 x 2160 (4K) at 60 fps, 3840 x 2160 (4K) at 24 fps, 1920 x 1080 (1080p) at 25 fps, Slo-mo video 1920 x 1080 (1080p) at 240 fps, 3840 x 2160 (4K) at 25 fps

Features: Sapphire crystal lens cover, Cinematic video stabilisation, Focus Pixels, Cinematic video stabilisation, Playback zoom, geotagging, Stereo Recording, Continuous autofocus video, Advanced red-eye correction, Panorama (up to 63MP), Audio zoom, Extended dynamic range for video at 30 fps

Second Rear Camera

Sensor Resolution: 10 Megapixel

Dimer

Width:

Depth:

Height:

Weight:

Misce

Colour:

Case Material

Sensors

Feature

Included Accessories

Cables Included

Batter

Technol

Capacity

Run Tim

Run Tim Details:

Second Rear Camera

Lens Aperture:	F/2.4
Field of View (FoV):	125 degree(s)
Features:	Ultra-wide angle shot, Lens correction

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Front Camera

Sensor Resolution:	12 Megapixel
Lens Aperture:	F/2.4
Field of View (FoV):	122 degree(s)
HDR Mode:	Smart HDR 3
Camera Modes:	Burst mode, Time-lapse mode, Portrait Lighting, wide colour capture for photos and Live Photos, Portrait, Ultra Wide Mode, Centre Stage
Light Source:	Retina Flash
Video Resolutions:	1920 x 1080 (1080p) at 30 fps, 1920 x 1080 (1080p) at 60 fps, 1920 x 1080 (1080p) at 25 fps
Features:	FaceTime HD camera, Auto image stabilisation, Animoji, Memoji, TrueDepth camera, Cinematic video stabilisation, Extended dynamic range for video at 30 fps, Time-lapse video with stabilisation, Lens correction

System
for PC

OS
Require

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Navigation System

Receiver:	GPS/GNSS
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Multimedia

Graphics:	Apple M1 8-core
Supported Digital Audio Standards:	AAC, Audible, MP3, FLAC, Apple Lossless, AC-3, AAC-LC, LPCM, HE-AAC, Audible AAX, Audible AAX+, protected AAC, EAC3, HE-AAC v2, Dolby Atmos
Supported Digital Video Standards:	H.264, HEVC, MPEG-4 Part 2, Motion JPEG
Audio:	5 microphones, four speakers

Input
Security