

Apple iPad Pro 10.5inch 64GB Wi-Fi model

Model No	MQDT2J/A	
iOS version	Ver.16	
System Requirements	Apple ID(For some part of service), Internet access 9 Syncing with iTunes on a Mac or PC requires: - Mac: OS X v10.8.5 or later - Windows PC: Windows 7, or later - iTunes 12.3.3 or later (free download from www.itunes.com/download)	
Processor	A10X Fusion chip with 64-bit architecture, Embedded M10 motion coprocessor	
Storage	64GB flash drive	
Display	Retina 10.5-inch (diagonal) LED-backlight Wide screen Multi-Touch display	
Resolution	2,224 × 1,668 resolution at 264 ppi	
Cameras, Photos, and Video Recording	12MP iSight camera 4K video recording at 30 fps(3,840×2,160) 1080p HD video recording at 30 fps or 60 fps, 720p HD video recording at 30 fps 1,080p(120fps) or 720p(240fps)	
Touch ID	Fingerprint authentication sensor integrated in Home button	
Sensor	Three-axis gyro, Accelerometer, Barometer, Ambient light sensor	
Location	Digital compass, Wi-Fi, iBeacon microlocation	
Wireless	Wifi	Wi-Fi(802.11a/b/g/n/ac), dual band (2.4GHz and 5GHz) with MIMO HT80 Bluetooth 4.2 Technology
	3G 4G	Not included
Audio playback	Frequency response: 20Hz to 20,000Hz	
Audio format supported	AAC (8 to 320 Kbps), Protected AAC (from iTunes Store), HE-AAC, MP3 (8 to 320 Kbps), MP3 VBR, Dolby Digital Plus(EAC-3), Audible (formats 2, 3, 4, Audible Enhanced Audio, AAX, and AAX+), Apple Lossless, AIFF, and WAV	
Multilingual keyboard supported	English(US), English(UK), French(France, Canada), German Japanese(QWERTY), Dutch, Flemish, Spanish, Italian Simplified Chinese(Handwritten Character, Pinyin), Russian, etc.	
Input and output	Buttons: Home/Touch ID sensor, On/Off-Sleep/Wake, Volume up/down Lightning connector, 3.5mm headphone jack Four speaker audio, Dural microphone	
Size and weight	Height:250.6 mm Width:174.1 mm Depth:6.1 mm Weight:477 g	
Battery and power	Built-in 30.4Wh rechargeable lithium-polymer battery Charging via power adapter or USB to computer system	
Supplied accessories	Lightning to USB Cable, USB Power Adapter	

