Stay productive and improve your performance with the Super Retina XDR display that is comfortable for the eyes. Powered with a 12 MP main camera, enjoy taking pictures with friends and family. With a built-in rechargeable lithium-ion battery and equipped with the MagSafe wireless charging, you can charge your phone quickly up to 50 % in just half an hour by using a 20 W adapter. This phone is loaded with a horde of exciting features such as Siri, face ID, barometer, ambient light sensors etc., and is also resistant to dust and water as it is IP68 rated.

Product Description



Super Retina XDR Display

The iPhone 14 display has rounded corners that follow a beautiful curved design, and these corners are within a standard rectangle. When measured as a standard rectangular shape, the screen is 15.40 centimetres (6.06) diagonally.



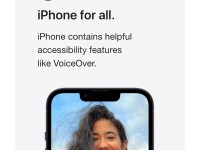
Dual-camera System

Equipped with a 12 MP Main camera and an ultra wide camera, you can click beautiful pictures on this phone’s dual camera system. You can also capture your wild memories on the Portrait mode with Focus and Depth Control to create a memorable memory.



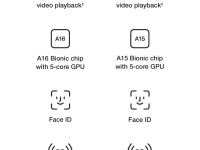
Power and Battery

Powered by a MagSafe wireless charging up to 15 W and Qi wireless charging up to 7.5 W, this phone has a built-in rechargeable lithium-ion battery. With a fast-charge capability where you can boost up your battery up to 50% charge in around 30 minutes with a 20 W adapter or higher (available separately). You can have up to 20 hours of video playback time, up to 16 hours of streaming, and up to 80 hours of audio playback time.



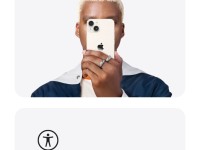
Siri

Use your voice to send messages, set reminders and more. You can activate hands‑free with only your voice using “Hey Siri”. You can also use your voice to run shortcuts from your favourite apps.



Sensors

Explore a range of sensors such as Face ID, barometer, High dynamic range gyro, High-g accelerometer, Proximity sensor and dual ambient light sensors.



Accessibility

Built-in accessibility features supporting vision, mobility, hearing and cognitive disabilities help you get the most out of your iPhone.



Splash, Water and Dust Resistant

This iPhone is IP68 rated (maximum depth of 6 metres up to 30 minutes).

Specifications

General

|  |  |
| --- | --- |
| In The Box | * Handset, USB-C to Lightning Cable, Documentation |
| Model Number | * MPXG3HN/A |
| Model Name | * iPhone 14 |
| Color | * (PRODUCT)RED |
| Browse Type | * Smartphones |
| SIM Type | * Dual Sim(Nano + eSIM) |
| Hybrid Sim Slot | * No |
| Touchscreen | * Yes |
| OTG Compatible | * No |
| Sound Enhancements | * Built-in Stereo Speaker |

Display Features

|  |  |
| --- | --- |
| Display Size | * 15.49 cm (6.1 inch) |
| Resolution | * 2532 x 1170 Pixels |
| Resolution Type | * Super Retina XDR Display |
| GPU | * 5 Core |
| Display Type | * Super Retina XDR Display |
| Other Display Features | * HDR Display, True Tone, Wide Colour (P3), Haptic Touch, Contrast Ratio: 20,00,000:1, Max Brightness: 800 nits, Peak Brightness: 1,200 nits, Fingerprint Resistant Oleophobic Coating, Support for Display of Multiple Languages and Characters Simultaneously |

Os & Processor Features

|  |  |
| --- | --- |
| Operating System | * iOS 16 |
| Processor Brand | * Apple |
| Processor Type | * A15 Bionic Chip, 6 Core Processor |
| Processor Core | * Hexa Core |
| Operating Frequency | * 5G NR (Bands n1, n2, n3, n5, n7, n8, n12, n20, n25, n26, n28, n30, n38, n40, n41, n48, n53, n66, n70, n77, n78, n79), 4G FDD-LTE (B1, B2, B3, B4, B5, B7, B8, B12, B13, B17, B18, B19, B20, B25, B26, B28, B30, B32, B66), 4G TD-LTE (B34, B38, B39, B40, B41, B42, B46, B48, B53), 3G UMTS/HSPA+/DC-HSDPA (850, 900, 1700/2100, 1900, 2100 MHz), 2G GSM/EDGE (850, 900, 1800, 1900 MHz) |

Memory & Storage Features

|  |  |
| --- | --- |
| Internal Storage | * 512 GB |

Camera Features

|  |  |
| --- | --- |
| Primary Camera Available | * Yes |
| Primary Camera | * 12MP + 12MP |
| Primary Camera Features | * Dual Camera Setup: 12MP Main Camera (Focal Length: 26 mm, f/1.5 Aperture, Sensor Shift Optical Image Stabilisation, Seven Element Lens, 100% Focus Pixels) + 12MP Ultra Wide Camera (Focal Length: 13 mm, f/2.4 Aperture and FOV: 120 Degree, Five Element Lens), 2X Optical Zoom Out, Digital Zoom Upto 5X, Sapphire Crystal Lens Cover, True Tone Flash, Camera Feature: Photonic Engine, Deep Fusion, Smart HDR 4, Portrait Mode with Advanced Bokeh and Depth Control, Portrait Lighting with Six Effects (Natural, Studio, Contour, Stage, Stage Mono, High Key Mono), Night Mode, Panorama (up to 63MP), Photographic Styles, Wide Colour Capture for Photos and Live Photos, Lens Correction (Ultra Wide), Advanced Red Eye Correction, Auto Image Stabilisation, Burst Mode, Photo Geotagging, Image Formats Captured: HEIF and JPEG |
| Optical Zoom | * Yes |
| Secondary Camera Available | * Yes |
| Secondary Camera | * 12MP Front Camera |
| Secondary Camera Features | * 12MP Camera Setup: (f/1.9 Aperture), Camera Feature: Autofocus with Focus Pixels, Six Element Lens, Retina Flash, Photonic Engine, Deep Fusion, Smart HDR 4, Portrait Mode with Advanced Bokeh and Depth Control, Portrait Lighting with Six Effects (Natural, Studio, Contour, Stage, Stage Mono, High Key Mono), Animoji and Memoji, Night Mode, Photographic Styles, Apple ProRAW, Wide Colour Capture for Photos and Live Photos, Lens Correction, Auto Image Stabilisation, Burst Mode, Video Feature: Timelapse Video with Stabilisation, Night Mode Timelapse, QuickTake Video, Cinematic Video Stabilisation (4K, 1080p and 720p) |
| Flash | * Rear: LED True Tone Flash | Front: Retina Flash |
| HD Recording | * Yes |
| Full HD Recording | * Yes |
| Video Recording | * Yes |
| Video Recording Resolution | * Rear Camera: 4K (at 24 fps/ 25 fps/ 30 fps/ 60 fps), 1080P (at 120 fps/60 fps/30 fps/ 25 fps), 720P (at 30 fps) | Front Camera: 4K (at 24 fps/ 25 fps/ 30 fps/ 60 fps), 1080P (at 120 fps/60 fps/30 fps/ 25 fps) |
| Digital Zoom | * 5X |
| Frame Rate | * 240 fps, 120 fps, 60 fps, 30 fps, 25 fps, 24 fps |
| Dual Camera Lens | * Primary Camera |

Call Features

|  |  |
| --- | --- |
| Video Call Support | * Yes |
| Speaker Phone | * Yes |

Connectivity Features

|  |  |
| --- | --- |
| Network Type | * 5G, 4G VOLTE, 4G, 3G, 2G |
| Supported Networks | * 5G, 4G VoLTE, 4G LTE, UMTS, GSM |
| Internet Connectivity | * 5G, 4G, 3G, Wi-Fi, EDGE |
| Bluetooth Support | * Yes |
| Bluetooth Version | * v5.3 |
| Wi-Fi | * Yes |
| NFC | * Yes |
| Map Support | * Google Maps |
| GPS Support | * Yes |

Other Details

|  |  |
| --- | --- |
| Smartphone | * Yes |
| SIM Size | * Nano Sim + eSIM |
| Graphics PPI | * 460 PPI |
| Sensors | * Face ID, Barometer, High Dynamic Range Gyro, High-G Accelerometer, Proximity Sensor, Dual Ambient Light Sensors |
| Supported Languages | * English (Australia, Canada, India, Singapore, UK, US), Chinese (Simplified, Traditional, Traditional Hong Kong), French (Canada, France), German, Italian, Japanese, Korean, Spanish (Latin America, Mexico, Spain), Arabic, Catalan, Croatian, Czech, Danish, Dutch, Finnish, Greek, Hebrew, Hindi, Hungarian, Indonesian, Malay, Norwegian, Polish, Portuguese (Brazil, Portugal), Romanian, Russian, Slovak, Swedish, Thai, Turkish, Ukrainian, Vietnamese |
| Browser | * Safari |
| Other Features | * Rated IP68 (Maximum Depth of 6 Metres Upto 30 Minutes) Under IEC Standard 60529, 16 Core Neural Engine, Enabled by TrueDepth Camera for Facial Recognition, Emergency SOS, Crash Detection, Digital Compass, Wi-Fi, Cellular, iBeacon Micro-Location, FaceTime Video Calling Over Cellular or Wi-Fi, FaceTime HD (1080p) Video Calling Over 5G or Wi-Fi, Share Experiences Like Movies, TV, Music and Other Apps in a FaceTime Call with SharePlay, Screen Sharing, Portrait Mode in FaceTime Video, Spatial Audio, Voice Isolation and Wide Spectrum, Microphone Modes, Zoom with Rear-Facing Camera, FaceTime Audio, Voice over LTE (VoLTE), Wi-Fi Calling, Spatial Audio Playback, User Configurable Maximum Volume Limit, HDR with Dolby Vision, HDR10 and HLG Upto 4K HDR AirPlay for Mirroring, Photos and Video Out to Apple TV (2nd generation or later) or AirPlay 2 Enabled Smart TV, Video Mirroring and Video Out Support: Upto 1080p Through Lightning Digital AV Adapter and Lightning to VGA Adapter (Adapters Sold Separately), MagSafe Wireless Charging Upto 15 W, Qi Wireless Charging Upto 7.5 W, Charging via USB to Computer System or Power Adapter, Magnet Array, Voice Control, Voice Over, Zoom, Magnifier, RTT and TTY Support, Siri and Dictation, Type to Siri, Switch Control, Closed Captions, Assistive Touch, Spoken Content, Back Tap, Alignment Magnet, Accessory Identification NFC, Magnetometer, System Requirement: Apple ID (Required for Some Features), Internet Access, Syncing to a Mac or PC Requires: macOS Catalina 10.15 or Later Using the Finder, macOS El Capitan 10.11.6 Through macOS Mojave 10.14.6 Using iTunes 12.8 or Later, Windows 7 or Later Using iTunes 12.10.10 or Later (Free Download from apple.com/in/itunes/download), Rating for Hearing Aids: M3, T4 |
| Important Apps | * App Store, Books, Calculator, Calendar, Camera, Clock, Compass, Contacts, FaceTime, Files, Find My, Health, Home, iTunes Store, Magnifier, Mail, Maps, Measure, Messages, Music, News, Notes, Phone, Photos, Podcasts, Reminders, Safari, Settings, Shortcuts, Siri, Stocks, Tips, Translate, TV, Voice Memos, Wallet, Watch, Weather |
| GPS Type | * GPS, GLONASS, GALILEO, QZSS, BEIDOU |

Multimedia Features

|  |  |
| --- | --- |
| Audio Formats | * AAC, MP3, Apple Lossless, FLAC, Dolby Digital, Dolby Digital Plus, Dolby Atmos |
| Video Formats | * HEVC, H.264 |

Dimensions

|  |  |
| --- | --- |
| Width | * 71.5 mm |
| Height | * 146.7 mm |
| Depth | * 7.8 mm |
| Weight | * 172 g |

Warranty

|  |  |
| --- | --- |
| Warranty Summary | * 1 Year Warranty for Phone and 6 Months Warranty for In-Box Accessories |
| Domestic Warranty | * 1 Year |

Reviews

Nice camera but battery drain fast specially on video recording

Best smart phone under this price range compare to other phones in 2023 if you see overall build quality, performance and Camera with autofocus and video action mode are awesome  
50% extra RAM compared to iPhone 13 and other more features. Best time to upgrade to iPhone 14 . I am so happy  
See Low light photos are amazing..

Damn such a great phone. Camera is really good, battery lasts long enough, super smooth even though its just 60 hz XDR display. Videos with action mode on are insanely stable and crisp.The night mode can take some really good shots jn low light conditions .The whole apple environment itself is so seamless. I shifted from android to iPhone and it barely took any time since I had iPad and a mac already. With a just a few clicks the phone was ready to go.

Thanku filipkart best phone in the world ❤️

Amazing picture quality, awesome design, mind blowing display and fabulous performance and specially very handy phone

The volume down button is struck and unable to volume up. The Flipkart team is saying it is open box delivery so they can't help.......how can we check the volume without opening/start the mobile, when i ask this question the customer support placing my call on hold and dropping my call

In 10 months battery health dropped to 90%, and pink line appeared on screen😑

Worst phone...never buy iPhone

Battery back is very poor . Battery drained 87% within 8 months .. very bad experience .. i am not recommending anyone to buy iphone

After mobile fell into the water it's not charging even after waiting for several hours . But it's still not charging don't ever buy apple products. Always buy Android mostly samsung for mobile phones l

iPhone 14 Battery cycle count is increasing 1 to 3 in just 1 time full charging ..after 1 full complete charge battery cycle count increase 2 or 3 times which is not normal and battery is draining so fast .

Reasons to get it over regular 13  
- 50 percent extra ram  
- Better camera sensors  
- Cinematic mode at 4k 30 fps (13 could only do 1080p 30fps)  
- Action mode for super stabilised videos  
- Better low light photos thanks to photonic engine  
- Better battery life  
- Extra gpu core for high graphics performance  
- New improved modem for fast and efficient mobile connectivity  
- Dual ambient light sensors  
- Better camera flash  
- Crash detection  
- Satellite connectivity (though currently not in India)  
- Completely changed internal system for better repairability  
- Better heat management system  
- One extra year of software update  
- Better resale value  
So spending 4-5k extra on iphone 14 over the regular 13 is definitely worth it..just go for it

The best camera best design !!  
1st iphone 14 !!  
i tried all conditions light photo  
the quality is best i was impressed with device  
battery backup is good  
perform is very impressive 🔥