Xiaomi 14T sales page



Communication KSP

Leica Summilux optical lens Triple lens, five focal lengths Sony's IMX906 image sensor Great dynamic range and great noise reduction Leading AI experience Powered by Xiaomi HyperOS MediaTek Dimensity 8300-Ultra Next-gen power, efficiency, and intelligence unleashed Next-generation 144Hz AI display1 Ultra smooth, ultra smart display 67W HyperCharge2 Long-lasting 5000mAh (typ) battery

Master light, capture night

Next-generation Leica Optics

Leica Summilux optical lens

Xiaomi 14T's Leica Summilux optical lens features a large aperture and excellent optical performance. It not only captures beautiful detail in low-light environments, but also delivers outstanding color reproduction, contrast, and resolution.

Triple lens, four focal lengths

Capture stunning images near and far, effortlessly. Xiaomi 14T's triple-lens imaging system covers dedicated focal lengths from 15mm to 100mm.

Xiaomi AISP

Xiaomi AISP integrates the computational power of the CPU, GPU, NPU, and ISP through Xiaomi HyperOS. This results in a seamless fusion of software and hardware for advanced computational photography capabilities, significantly enhancing the efficiency of end-to-end image processing.

Leading Intelligence

Circle to Search with Google<u>3</u>

Instantly search what you see on your phone. A simple action starts a Google search without leaving the app or content you're on. Search any image, video, or text on your screen. Circle, highlight, scribble, or tap to pinpoint what you're curious about, no screenshots necessary.

Google Gemini4

Chat with Gemini, an AI assistant from Google, to supercharge your ideas. Get help with writing, brainstorming, learning, and more.

AI Interpreter

Introducing AI Interpreter, your ultimate real-time translation assistant for face-to-face interactions, phone calls, or online meetings.

AI Image Editing

Utilizing on-device AI models, edit your images the smart way. Expand your images with intelligent context generation, or use AI Eraser Pro to remove unwanted parts of a photo.

AI Film

Effortlessly create short, cinematic videos with the help of AI Film. Select the photos and videos you want to use, describe what you imagine, and watch as AI Film does the rest.

Product name	Xiaomi 14T
Colors	Titan Black Titan Blue Titan Gray Lemon Green
Dimensions	160.5mm x 75.1mm x 7.80mm (Glass) 195g (Glass) 160.5mm x 75.1mm x 7.95mm (PU) 193g (PU) <mark>5</mark>
Processor	MediaTek Dimensity 8300-Ultra
Battery & Charging	5000mAh(typ) battery 67W HyperCharge <mark>2</mark>
Display	6.67" next-generation AI display 2712 x 1220 Up to 144Hz <u>1</u> 4000nits peak brightness Pro HDR display
Camera	Leica main camer Sony's IMX906 image sensor 50MP f/1.7 OIS Leica telephoto camera 50MP f/1.9
	Leica ultra-wide camera 12MP f/2.2 120° FOV

Specs

Water and Dust resistance	IP68 <mark>6</mark>
Connectivity	Dual SIM (nano SIM + nano SIM or nano SIM + eSIM, eSIM + eSIM)
	Wi-Fi 6E <mark>8</mark>
	Bluetooth 5.4
Band	5G SA: n1/2/3/5/7/8/12/20/26/28/38/40/41/48/66/77/78
	5G NSA: n1/3/5/7/8/20/28/38/40/41/66/77/78
	4G: LTE FDD: B1/2/3/4/5/7/8/12/13/17/18/19/20/26/28/32/66
	4G: LTE TDD: B38/40/41/42/48
	3G: UMTS: B1/2/4/5/6/8/19
	2G: GSM: B2/3/5/8

- 1. The screen supports a maximum refresh rate of 144Hz. The screen refresh rate may be slightly different under different application interfaces and game image qualities. Please refer to the actual experience.
- 2. Please consult the local seller on the availability of the power adapter in the box.
- **3.** Available on select devices and internet connection required. Works on compatible apps and surfaces. Results may vary depending on visual matches.
- 4. Gemini is a trademark of Google LLC. Gemini mobile app available on select devices, languages, and countries. Internet connection required. Check responses for accuracy.
- 5. Data tested in Xiaomi Internal Labs, actual results may vary.
- 6. The device is certified to be water and dust resistant exclusively under specific laboratory conditions not corresponding to normal use conditions. The warranty does not cover liquid damage caused by conditions other than test conditions. Ingress protection might deteriorate due to wear and tear, physical damage and/or disassembly needed for repair. For more information, please see Xiaomi official website.
- 7. Use of eSIM requires a wireless service plan. This service plan may be subject to certain restrictions of use on switching service providers and roaming (even after contract expiration). eSIM availability may vary depending on country/region and carrier. For more details, please contact your carrier for more information.
- 8. Wi-Fi 6E/Wi-Fi 6 capability may vary based on regional availability and local network support. Wi-Fi connectivity (including Wi-Fi frequency bands, Wi-Fi standards and other features as ratified in IEEE Standard 802.11 specifications) may vary based on regional availability and local network support. The function may be added via OTA when and where applicable.