

Price: US\$456.00/ZW\$37433.67

No Customer Ratings Yet

Description

For the optimal gaming experience, the Mi 9T gives you not only great hardware, but software optimization that boosts performance. Through deep optimization, Mi Turbo reduces file fragmentation and keeps your system running smoothly for up to 18 months. The updated Game Turbo mode gives a massive boost to game sensitivity and responsiveness. It also features more tools like visual enhancement, so you can play with your customized configuration.

Specifications

Processor Qualcomm® Snapdragon™ 730 processor Up to 2.2GHz Qualcomm® Kryo™ 470 CPU Adreno™ 618 GPU Up to 610MHz 6GB+128GB largest available for Mi 9T 6GB + 64GB / 6GB + 128GB *Available storage and RAM are less than the total memory due to storage of the operating system and software pre-installed in the device. Operating system MIUI 10 Supports MI Turbo Supports defragmentation I/O optimization | Supports app launch speed optimization Smooth performance after simulated 18-month aging test Supports GAME Turbo 2.0 Supports complex game environment sensing and smart system resource management | Supports custom game parameters | Supports custom game display enhancement; 4D Touch for shooter games | Supports CPU/GPU occupation and FPS display | Game tools support one-touch switch network card Supports improved game performance and optimized touch response | Supports custom border restrictions | Supports auto-brightness disabling, three-finger screenshot and Eye-protection mode Dynamic display Multi-color Always-On Display | Supports Dark mode Display 6.39" AMOLED FHD + Full Screen Display Resolution: 2340 x 1080 FHD+ 403 PPI Brightness: 600nit (HBM) / 430nit (typ) High contrast: 60000:1 (min) | Color Gamut: NTSC 103.8% (typ) Standard mode | Sunshine mode 2.0 | Night mode | Color temperature adjustment 256 ranks adjustable Reading mode Corning® Gorilla® Glass 5 Supports HDR display *VDE authenticated: ID.40049450?Test Report No.258484-TL1-1?File Number 5019654-3250-0002 ID.40050054?Test Report No.261771-TL1-1?File Number5025767-3250-0001/261771 Rear Camera 48MP, AI Rear Triple Camera AI Rear Triple Camera 48MP ultra high-resolution wide camera 1.6?m 4-in-1 Super Pixel, f/1.75 aperture 8MP telephoto camera, 2x optical zoom 1.12 ?m, f/2.4 aperture 13MP, ultra 124.8° wide-angle camera 1.12?m, f/2.4aperture Zoom: Triple camera zoom with 2x optical zoom and 10x digital zoom Focus: Phase detection focus | Contrast detection focus Photo resolution: up to 8000x6000 pixels* Video resolution: up to 3840x2160 pixels* Single-tone flash Rear camera photography features 48MP HD | Smart ultra-wide angle mode | Steady handheld night photography | Portrait mode background blurring | Panorama mode | Pro mode | Photo timer | Burst mode | Face recognition | HDR | AI Beautify (added Baby Beautify) | AI smart slimming | Ultra wide-angle edge distortion correction | Group photo face correction | Custom watermark | Full body portrait mode | Portrait mode background blur adjustment | Full screen camera frame | Rear camera AI scene detection (27 recognizable tags) | AI lens flare | AI Studio lighting | AI high resolution photos Rear camera video features 960 fps slow motion video | 960 fps Smart audio pairing | Short video editing| Rear camera video Beautify | Video stabilizing | Motion tracking 4K recording 30fps 1080P recording 60fps / 30fps 720P recording 30fps 1080P slow motion recording 120fps / 240fps / 960fps 720P slow motion recording 120fps / 240fps / 960fps Front Camera 20MP Pop-up

selfie camera 20MP Pop-up selfie camera 0.8µm f/2.2 aperture, ambient bulb, Sapphire glass cover Front camera photography features Panorama selfie | Palm shutter | AI silhouette detection | wide-angle distortion correction | Front camera HDR | Front camera display brightness correction | Selfie timer | Face recognition | Magic mirror | Age recognition | Full screen camera frame | Eye light | AI Beautify | AI feature adjustment | AI makeup | AI portrait mode | AI scene detection | AI studio lighting Front camera video features 1080P recording 30fps 720P recording 30fps Fingerprint unlock In-screen fingerprint unlock Charging and battery 4000mAh?typ?*/3900mAh?min? Built-in rechargeable battery USB Type-C reversible connector port Includes an 18W fast charger Max 18W fast charging Network & Connectivity Supports use of dual SIM cards from different carriers; both cards can access 4G connectivity simultaneously? Dual Nano-SIM slots; either card can be set as the primary card Supports 4G+/4G/3G/2G Supports dual SIM VoLTE HD calling? Note: Dual 4G SIM requires the support of local telecom operator services, and may not be available in all regions. Note : Only certain regions and telecom operators support VoLTE. Supported network bands LTE FDD: B1/B2/B3/B4/B5/B7/B8/B20/B28 LTE TDD: B38/B40 WCDMA: B1/B2/B4/B5/B8 GSM: B2/B3/B5/B8 Wireless Network Supports protocols: 802.11a/b/g/n/ac Supports 2.4G Wi-Fi / 5G Wi-Fi supports MU-MIMO, Wi-Fi Direct / Wi-Fi Display Supports Bluetooth 5.0, Qualcomm TrueWireless™ Stereo Plus Support AAC/LDAC/aptX/aptX-HD/aptX-adaptive NFC Supports Google Pay Dimensions Height: 156.7mm Width: 74.3mm Thickness: 8.8mm * Weight: 191g *Data provided by Xiaomi Laboratories. Industry measurement methods may vary, actual results may differ. Buttons Navigation and positioning GPS / Galileo/ GLONASS / Beidou Audio 1217 X max0.4mm high amplitude ultra-linear speaker Smart PA 10V external, pressure boosted, high volume 0.9cc large sound cavity design 3.5mm headphone jack | HiFi sound | HiRes Audio Multimedia MP4 | M4V | MKV | XVID | WAV | AAC | MP3 | AMR | FLAC | APE Video playback Supports H.264, MPEG4, VC-1, VP8, VP9 Supports HDR display when playing HDR10 video content Sensors Distance sensor | In-screen ambient light sensor | Accelerometer | Gyroscope | Electronic compass

Techzim Reviews

