

PERFORMANCE

Processor

MediaTek Helio G99 (8C, 2x A76 @2.2GHz + 6x A55 @2.0GHz)

Graphics

Integrated ARM Mali-G57 MC2 GPU

Chipset

MediaTek SoC Platform

Memory

4GB Soldered LPDDR4x

Storage

128GB UFS 2.2 (uMCP)

Expandable Memory

microSD Card (up to 1TB, exFAT)

Card Reader

microSD Card Slot

Storage Support

- 128GB uMCP (UFS-Based MCP, UFS 2.2)
- microSD card, supports up to 1TB (exFAT)

Speakers

4 speakers, 1W x4, optimized with Dolby® Atmos®

Microphone

2x, Array

Camera

Front 8.0MP / Rear 13.0MP

VoiceCall

No

Sensors

- Accelerometer (G) sensor
- Ambient light sensor (ALS)
- Coulomb counter
- Gyroscope sensor
- Hall sensor
- Proximity (P) sensor

Vibration Motor

Eccentric Rotating Mass (ERM)

Battery

Integrated 7500mAh (Min.) / 7700mAh (Typ.)

Power Adapter

10V / 2A

DESIGN

Display⁽¹⁾⁽²⁾

11.5" 2K (2000x1200) IPS 400nits Anti-fingerprint, 97.5% DCI-P3, 120Hz, Corning® Gorilla® Glass 3, Touch

Touchscreen

10-point Multi-touch

Case Material

Metal + Plastic

Keyboard

None

Pen

Lenovo® Precision Pen 2 (2023)

Dust and Water Resistant

IP52

Dimensions (WxDxH)⁽³⁾

269.1 x 169.4 x 7.4 mm without camera deco (10.59 x 6.67 x 0.29 inches)

Weight⁽⁴⁾

Around 520 g (1.15 lbs)

Case Color

Storm Grey

SOFTWARE

Operating System⁽⁵⁾

Android™ 12L or Later

CONNECTIVITY

WLAN + Bluetooth⁽⁶⁾

Wi-Fi® 6E, 11ax 1x1 + BT5.2

WWAN

None

SIM Card

None

Location Services

No location service

Standard Ports

- 1x Card slot
- 1x Headphone / microphone combo jack (3.5mm)
- 1x Pogo pin connector (4-point)
- 1x USB-C® 2.0 (support data transfer and charging)

Docking

None

SERVICE

Base Warranty⁽⁷⁾

1-year, Carry-in with 1-year Battery

ACCESSORIES

Bundled Accessories

None

CERTIFICATIONS

Green Certifications

- ENERGY STAR® 8.0
- ErP Lot 3
- RoHS compliant

Other Certifications

TÜV Rheinland® Full Care Display Certification

MODEL

Product : TB350FU

TopSeller : No

Announce Date : 2022-10-11

EAN / UPC / JAN : 196802053525



Product image is a sample, it may not match the real color of this model
Note: