

DOOGEE

T30SE TABLET PC

- 7.6mm ultra-thin metal body / Ultra-narrow frame
- 11 inch 2.4K Display
- Android 14
- 9GB RAM (4GB+Up to 5GB Extended RAM) / DDR4X
- 128GB ROM / eMMC 5.1 / Storage Expansion 1 TB
- 8580mAh Large Battery
- TÜV SÜD low blue light certification
- Conforms to High-Resolution Audio standards defined by the Japan Audio Association
- Widevine L1 Support
- Spreadtrum T606 / Octa Core / 1.6GHz / 12nm
- 13MP Main camera
- 5MP Front Camera
- Hi-Res Certified Quad Speakers
- With 3.5mm headphone jack



Black / Gray

Design

Product	T30SE
OS	Android 14
Color	Black / Gray
Weight	500g
Dimensions	257.0*168.7*7.6mm

Screen

Panel Type	IPS
Display Resolution	2.4K
Screen Size	11 inch
Screen Resolution	1920*1200
PPI	207
Viewing angle (H/V)	Full angle
Screen to Body Ratio (%)	85%

Connectivity

WIFI	802.11 a/b/g/n/ac (2.4GHz/5GHz)
Bluetooth	Bluetooth 5.0
Network band	GSM: 2/3/5/8 WCDMA: B1/2/5/8 TDD: B34/38/39/40/41 FDD: B1/3/5/7/8/20/28A/28B

Hardware

CPU	Spreadtrum T606 octa-core processor
CPU Clock	2x ARM Cortex-A75 1.6GHz + 6x ARM Cortex-A55 1.6GHz
GPU	Mali-G57
RAM	9GB RAM (4GB+Up to 5GB Extended RAM)
RAM Type	LPDDR4X
ROM	128GB
ROM Type	eMMC 5.1
TF Card Slot	Support
Max TF Card Capacity	1 TB
USB	TYPE-C

Camera

Front Camera	5MP
Rear Camera	13MP
Rear Flash	Yes
Video	FHD 60fps, H.263/264/265/VP8/VP9

Power

Battery Capacity	8580mAh
Max Charging Current	10W

Multi-media

Video	mp4\3Gp\mov\mkv...
Audio	flac\ape\ac....
Image	jpeg/png/gif\bmp

Features

Navigation	GPS+beidou+GLONASS+Galileo+AGPS
Gyroscope	NO
G-sensor	YES
Proximity sensor	YES
Ambient light sensor	YES
Hall	YES
Compass	NO
NFC	NO
Hotkont	NO
Coulomb Counter	NO
Wireless Charging	NO
Sim-Card Type	Two nano sim card or nano sim+TF card
FM	YES
OTG	YES
Earphones Jack Type	3.5mm
External Interface	Docking plug-in interface, support keyboard connection

Accessories

Tablet	x1
Charger	x1
Data line	x1
Card removal needle	x1
Manual	x1
Anti-explosion film (Posted on the screen)	x1
Business leather case	x1
Bluetooth Keypad	x1
Bluetooth mouse	x1
Touching Pen	x1