

يَسْرُسِرُ مَسْرُورٌ مَسْرُورٌ

دَسَوِیَ لَکُم مَقَرًا مِّنْ دُونِ هَٰذَا

[illegible]

#	نمبر	تفصیل	تعداد	ملاحظات
1	1		1	سوفہ سیٹ (2، 1، 1، 1)
2	4		4	اڈجسٹبل آفس چیر
3	6		6	اڈجسٹبل آفس چیر
4	1	سوفہ سیٹ (2، 1، 1، 1)	1	کمر، کونفرنس، ڈائننگ، ریسٹورنٹ
5	3	سوفہ سیٹ (2، 1، 1، 1)	3	24 گھنٹہ (کونفرنس، کمر، ڈائننگ)
6	3	6U Rack	3	6U rack
7	10	سوفہ سیٹ (2، 1، 1، 1)	10	ڈائننگ، کونفرنس، کمر، ریسٹورنٹ
8	2	سوفہ سیٹ (2، 1، 1، 1)	2	ڈائننگ، کونفرنس، کمر، ریسٹورنٹ (2، 1)
9	5	سوفہ سیٹ (2، 1، 1، 1)	5	کمر، کونفرنس، ڈائننگ، ریسٹورنٹ
10	4	سوفہ سیٹ (2، 1، 1، 1)	4	کونفرنس، ڈائننگ، کمر، ریسٹورنٹ (کونفرنس، ڈائننگ، کمر، ریسٹورنٹ)



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Mini PC x 1

CPU

Intel® Core™ Ultra 7 Processor 155H 1.4 GHz (24MB Cache, up to 4.8 GHz, 16 cores, 22 Threads) Intel® NPU, cTDP (35-85W)*

Chipset

Integrated

GRAPHICS

NVIDIA® GeForce RTX™ 4060 Laptop GPU 110W+25W Dynamic Boost 8GB GDDR6 Intel® Arc™ GPU*

Memory

16GB DDR5-5600

STORAGE

1TB M.2 2280 NVMe

WIRELESS DATA NETWORK

Intel® Killer™ Wi-Fi 6E AX1690 i (Gig+), Bluetooth® 5.3 wireless card

*Bluetooth® version may change with different OS versions.

LAN

Intel® Ethernet Controller I226-V, 2.5G

FRONT(SIDE) I/O PORTS

1x card reader (SD) (UHS-I) 2 x USB 3.2 Gen2 Type-A 1x 3.5mm Headset Jack

BACK I/O PORTS

1 x Thunderbolt 4 Type-C w/ DisplayPort 2.1

2 x USB 3.2 Gen 2 Type-A

2 x USB 2.0 Type-A

1 x HDMI 2.1 FRL

2 x DP 1.4a

DIMENSIONS (W X D X H)

WEIGHT

ACCESSORIES

- ## AUDIO

Realtek/ALC256

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Mouse x 1

Dimensions

- **MX Master 3S Mouse**
 - Height: 4.92 in (124.9 mm)
 - Width: 3.32 in (84.3 mm)
 - Depth: 2.01 in (51 mm)
 - Weight: 4.97 oz (141 g)
- **Logi Bolt USB Receiver (Only for Standard Edition)**
 - Height: 0.24 in (6.11 mm)
 - Width: 0.57 in (14.4 mm)
 - Depth: 0.73 in (18.65 mm)
 - Weight: 0.06 oz (1.68 g)

Technical Specifications

Sensors

- **Sensor Technology:** Darkfield high precision
- **Nominal value:** 1000 DPI
- **DPI (Minimal and maximal value):** 200-8000 DPI (can be set in increments of 50 DPI)

Buttons

- **Number of Buttons:** 7 buttons (Left/Right-click, Back/Forward, App-Switch, Wheel mode-shift, Middle click)
- **Scroll Wheel:** Yes, with smart-shift
- **Thumb wheel:** Yes
- **Gesture button:** Yes

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- **Customization app:** Supported by Logi Options+ on Windows and macOS*.
(*Available on Windows and macOS at logitech.com/optionsplus)

Battery & Charging

- **Battery type:** Rechargeable Li-Po (500 mAh) battery
- **Battery life:** Get three hours of use from a one-minute quick charge.* (*Battery life may vary based on user and computing conditions.)

Connectivity

- **Wireless technology:** Bluetooth Low Energy Technology
- **Wireless range:** 32.8 ft (10 m)*. (*Wireless range may vary depending on operating environment and computer setup.)

System Requirements

- **Requirements:** Internet access required to download optional customization app Logi Options+*. (*Available on Windows and macOS at logitech.com/optionsplus)
- **Logi Bolt USB receiver:** Requires: Available USB-A port Windows 10, 11 or later macOS 10.15 or later Linux*, ChromeOS*. (*Device basic functions will be supported without software for other systems than Windows and macOS)
- **Compatibility:** Requires Bluetooth Low Energy Technology Engineered for Intel® Evo™ Laptops Windows 10, 11 or later macOS 10.15 or later Linux*, ChromeOS™*, iPadOS* 14 or later Android™* 8.0 or later, Not compatible with Logitech Unifying USB Receiver technology. (*Device basic functions will be supported without software for other systems than Windows and macOS)

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Wireless Mechanical Keyboard x 1

Key Specifications:

- **Layout:** 100% (108 keys - ANSI)
- **Switches:** Keychron Super Mechanical (Hot-swappable, 3-pin and 5-pin support)
- **Connectivity:** 2.4 GHz (1000Hz), Bluetooth 5.1 (90Hz), Type-C wired
- **Keycaps:** Double-shot PBT (OSA Profile)
- **Battery:** 4000 mAh (up to 190+ hours with backlight off)
- **Structure:** ABS Frame, PCB-mounted screw-in stabilizers, sound-absorbing foam
- **Compatibility:** macOS, Windows, Linux
- **Dimensions/Weight:** 447.37 x 139.82 mm; ~1530g

Network Switch – Technical Specification

Managed PoE Switch

Item	Specification
Switch Type	Smart-managed Gigabit Ethernet switch
Ports	24 × RJ-45 10/100/1000 PoE ports
Uplink Ports	4 × SFP/SFP+ (1Gb/10Gb fiber uplinks)
PoE Standard	IEEE 802.3af / 802.3at Class 4
PoE Power Budget	195 W total
Switching Capacity	128 Gbps
Forwarding Rate	95.23 Mpps
Latency	~2.4 μs (1 Gb), ~1.3 μs (10 Gb)
MAC Address Table	16,000 entries
Jumbo Frame	Up to 9216 bytes
Processor	ARM Cortex-A9 800 MHz
Memory	512 MB SDRAM
Flash Storage	256 MB
Packet Buffer	1.5 MB
Management	Aruba Instant On mobile app, cloud portal, Web GUI, SNMP
Layer Features	VLAN, QoS, ACL, LACP, STP/MSTP, static routing
Security	802.1X authentication, DoS protection

Item	Specification
Power Supply	Internal AC power
Input Voltage	100–127 / 200–240 VAC
Maximum Power Consumption	234 W
Mounting	1U Rack-mountable
Dimensions	44.25 × 26.47 × 4.39 cm
Weight	3.5 kg
Warranty	Limited lifetime warranty

Access Control System – Technical Specifications

1. Face Recognition Access Terminal

Item	Specification
Display	4.3-inch LCD touch screen
Camera	2 MP dual-lens camera
Face Recognition Speed	≤ 0.2 seconds
Face Recognition Accuracy	$\geq 99\%$
Recognition Distance	0.3 – 1.5 m
Face Capacity	1,500 users
Fingerprint Capacity	3,000
Card Capacity	3,000
Event Storage	150,000 records
Authentication Modes	Face / Fingerprint / Card / PIN
Network	TCP/IP, Wi-Fi
Interfaces	RS-485, Wiegand, USB, Door lock, Exit button, Door sensor
Power Supply	12 VDC or PoE
Protection	IP65 weather resistant
Operating Temperature	-30°C to 60°C
Installation	Wall mounted
Software Support	HikCentral / iVMS-4200

2. Infrared Exit Button

Item	Specification
Type	Infrared no-touch exit button
Detection Method	IR proximity sensor
Detection Distance	5 – 20 cm
Power Supply	12 – 24 VDC
Output	NO / NC / COM relay
LED Indicator	Red (standby) / Green (active)
Material	Stainless steel panel
Dimensions	86 × 86 × 12 mm
Installation	Wall mount
Application	Door release for access control systems

3. Electric Deadbolt Lock

Item	Specification
Lock Type	Electric deadbolt lock
Power Supply	12 VDC
Operating Current	570 mA
Standby Current	210 mA
Bolt Size	14 mm throw × 12.7 mm diameter
Lock Delay	0 sec / 3 sec adjustable
Door Gap	≤ 6 mm
Material	Aluminum alloy
Life Cycle	≥ 500,000 operations

Item	Specification
Operating Temperature	0°C – 70°C
Installation	Surface mount

Technical Specification

Double Door Electromagnetic Lock

Parameter	Minimum Requirement
Lock Type	Double Door Electromagnetic Lock
Holding Force	180 kg × 2 (approximately 350–360 kg total)
Operating Voltage	12/24 VDC (Selectable)
Current Consumption	Max. 2 × 420 mA @ 12V DC; 2 × 210 mA @ 24V DC
Power Consumption	10 W
Lock Status	LED indicator
Lock Monitoring	NO/NC/COM dry contact output (Hall sensor)
Operating Mode	Fail-safe (unlocks upon power loss)
Material	Anodized aluminum housing
Armature Plate Material	Zinc/Steel armature plates
Mounting Type	Surface mounted
Dimensions	Approx. 390 × 42.8 × 22.4 mm
Armature Plate Size	Approx. 130 × 33 × 10 mm (2 pcs)
Operating Temperature	-10°C to +55°C
Relative Humidity	0–95% (non-condensing)
Weight	Approximately 2.4 kg
Door Type	Double wooden, metal, aluminum, or glass doors (with appropriate brackets)

Parameter	Minimum Requirement
Certifications	CE, RoHS or equivalent
Accessories	Complete mounting hardware, armature plates, fixing screws

Features

- Double-door electromagnetic lock for access control applications.
- LED indication for lock status.
- Built-in Hall sensor providing door/lock status output.
- Fail-safe operation for emergency egress.
- Compatible with access control terminals, exit buttons, and controllers.
- Suitable for offices, commercial buildings, schools, hospitals, and government facilities.

Accessories Should include compatible with this Magnet

- **ZL Bracket** – For outward-opening doors.

Specification Sheet — Yealink SIP-T40G IP Phone

Product Name: Yealink SIP-T40G

Category: VoIP / SIP Desk Phone

GENERAL DESCRIPTION

Business-grade IP phone supporting up to 3 SIP accounts with HD voice and Gigabit Ethernet.

DISPLAY

2.3-inch graphical LCD (132x64), backlit

AUDIO

HD Voice, Full-duplex speakerphone, G.722, G.711, G.729 codecs

NETWORK

Dual Gigabit Ethernet ports

PoE: IEEE 802.3af Class 2

Protocols: SIP v1/v2, DHCP, Static IP, STUN

TELEPHONY FEATURES

3 SIP accounts

Call hold, transfer, forward, 3-way conference

BLF, BLA, Call park/pickup, DND

SECURITY

TLS, HTTPS provisioning, encrypted configuration files

MANAGEMENT

Auto-provisioning via HTTP/HTTPS/TFTP

Web-based management

PHYSICAL

Wall mountable

Color: Black

Operating Temp: -10 to 50°C

PACKAGE CONTENTS

IP Phone

Handset with cord

Ethernet cable

Stand

Quick start guide

5V adapter 1Amp

Required Features

- Floor-standing RO water purifier/dispenser.
- Three temperature selections: **Hot, Ambient, and Cold Water.**
- 4-stage filtration system (PP + Pre-Carbon + RO + Post Carbon).
- Touch control panel with digital display.
- Built-in UV-LED sterilization for water tank.
- Compressor cooling system.
- Leak protection system.
- Easy one-touch filter replacement.
- Suitable for continuous office, hospital, and commercial use.