

phone(1)

About Nothing

Nothing is here to make tech fun again. To inspire creativity, and build the future together with their community. By creating an ecosystem of iconic and connected tech products, Nothing aims to bring artistry and passion back to the industry. Following the success of ear (1), which has sold over 530,000 units to date, the company's highly anticipated smartphone product phone (1) will launch 12 July 2022.

Based in London, Nothing is a privately held company with backing from GV (formerly Google Ventures), EQT Ventures, C Ventures and other private investors including Tony Fadell (Principal at Future Shape & inventor of the iPod), Casey Neistat (YouTube personality and Co-founder of Beme), and Kevin Lin (Co-founder of Twitch).

Pure Instinct

Less distractions. More soul.

Just pure instinct, formed as a machine. Told through beautiful symbols. Deeper interactions. And brave simplicity.

phone (1) can bring us back. To us.

Brilliant

Meet the Glyph Interface. A new way to communicate. Unique light patterns indicate who's calling. Signals app notifications, charging status and more. Everyday interactions, made joyful.



1. Calls.

Never miss what's important. Pair individual contacts to ringtones, each with a unique Glyph pattern. Know who's calling even on silent mode.

2. Notifications

Only know what you want to. Choose different Glyph patterns for notifications to easily filter messages and emails from calls. Notification lights dim for less disturbance. Check battery status, and know when reverse charging is in use.

3. Flip to Glyph

For quiet focus. Flip Phone (1) with the Glyph Interface face up to trigger silent, lights-only notifications. Adjust brightness as needed.

Glyph Interface

Considered





Design that goes beyond the surface. Dual-side Gorilla® Glass gives toughness. Advanced vibration motors make touch responses life-like. The symmetrical bezels and aluminium frame adds elegance, lightness and durability.

Perfected

Nothing OS delivers only the best of Android. No bloatware. Just speed and a smooth experience. Hardware and software speak a single visual language, with bespoke widgets, fonts, sounds and wallpapers. Enables seamless integration with third party products.

1. Open.

Nothing Ecosystem is an open invitation. Control third party products from Quick Settings as easily as Nothing ones. Starting with Tesla. Unlock doors, turn on AC and see miles left. Check AirPods battery status. No separate apps. One home for everything.

2. Speed.

Power. Delivered where it's needed most with smart software that learns from your usage. Most-used apps load super-fast; the rest are frozen to conserve power.

3. NTFs.

Collecting NFTs? Show them off in 5 different sizes and track their prices on your home screen with the native NFT Gallery. Only with Phone (1).



Exceptional

Time to unlearn. Better quality isn't more cameras. This extraordinary dual camera has two advanced 50 MP sensors. For brilliant realism. Shoots exceptionally stable videos. Has studio lighting built-in. And Night Mode to take images to the next level.

1. Dual Camera.

Exceptional detail in any light with the large main camera sensor and f/1.8 aperture. Always-sharp shots with dual image stabilisation. Expansive shots with the 114° field of view. And intelligent features like Scene Detection tailors the perfect settings.

2. Video.

Creativity made effortless. Crystal-clear 4K. Liquid motion at 60 fps. And Live HDR tailors true-to-life highlights and shadows. All authentically bright with Night Mode. Every video need, in one camera.

3. Illuminate.

Perfected shots on the go. Set the Glyph Interface to full brightness and illuminate close-up subjects with a gentle light. A portable ring-light, without the harshness of flash.



Dual camera

Beautiful



1 billion colours. Every hue, powerfully true-to-life. 6.55" OLED display. HDR10+. Richer colour and deeper contrasts, tuned to each scene. Adaptive 120Hz refresh rate for irresistibly responsive interactions, while being reassuringly power-efficient.

Display

Powerful

Essential power. For startling speed. And captivating gaming. Lasts all day. Always without compromise.



1. Chipset.

Powerful. Reliable. Behind Phone (1)'s speed is the Qualcomm® Snapdragon™ 778G+ chipset. Cue phenomenal graphics. Heightened gaming. Advanced camera features. All accelerated by 5G.

2. Battery.

Fuel everything you need. Enjoy as you want. Charge fast. Charge wirelessly. Get 18 hours of use with every charge. 50% power in just 30 minutes. Power accessories like ear (1) with 5W reverse charge.

3. Game Mode.

Open a game. Experience it at its best, instantly. Game Mode precisely matches sound to graphics for always fluid, always immersive gameplay. Notifications and unintentional taps are minimised to lock in concentration.

Performance



Made with 100% recycled aluminium. Leading the industry with over 50% of the plastic components coming from bio-based and recycled sources. Recycled fibre packaging. And the unfailing determination to shrink tech's environmental impact.

Sustainability

Design

In The Box Nothing phone(1) Type-C cable Safety information and warranty card Screen protector (pre-applied) SIM tray ejector

Capacity 8GB RAM + 128GB memory 8GB RAM + 256GB memory 12GB RAM + 256GB memory

Dimensions

Height: 159.2 mm Width: 75.8 mm Depth: 8.3 mm Weight: 193.5 g

Display

6.55" flexible OLED display
Corning® Gorilla® Glass
HDR10+
10-bit colour depth
2400x1080-pixel resolution at 402 ppi
1,000,000:1 contrast ratio
500 nits brightness; 1,200 nits peak brightness
60Hz - 120Hz adaptive refresh rate
240Hz touch sampling rate
Haptic touch motors

Technical specifications

Camera

Main 50 MP Sony IMX766 sensor f/1.88 aperture 1/1.56" sensor size $1 \,\mu m$ pixel size Focal length: 24 mm OIS and EIS image stabilisation Panorama Night Mode Portrait Mode Beauty Mode Bokeh HDR Google Filter Scene Detection Live Photo Document Mode Night Mode Extreme Night Mode Night Video Expert Mode Panorama Slo-Mo(120 fps)Time-lapse

Ultra wide 50 MP Samsung JN1 sensor f/2.2 aperture 1/2.76" sensor size EIS image stabilisation 114° field of view Night Mode Macro (4 cm) HDR Front camera 16 MP Sony IMX471 sensor f/2.45 aperture 1/3.1" sensor size Live Photo HD Portrait Google Filter Beauty Mode Night Mode 1080p video recording at 30 fps

Video 4K recording at 30 fps 1080p recording at 30 or 60 fps Live HDR at 30 fps Slo-mo (120 fps) Night Mode (720p/1080p at 30 fps) OIS and EIS image stabilisation

Technical specifications

Features

Splash, water and dust resistance IP53

Face & Finger Unlock Unlock Phone (1) using fingerprint or facial recognition. Works with face coverings.

Battery

4500 mAh battery size 33W PD3.0 wired charging: full charge in 70 mins 15W Qi wireless charging with dual charging support: full charge in 120 mins 5W reverse charging

Only use with chargers compatible with Quick Charge 4.0.

Software support. 3 years of Android updates 4 years of security patches every 2 months

Chipset Qualcomm® Snapdragon™ 778G+ 6nm TSMC process 1xA78 2.5GHz+3xA78 2.4GHz+4xA55 1.8GHz Adreno 642L GPU Hexagon 770 AI processor

Memory RAM: 8/12GB LPDDR5 Storage: 128/256GB UFS 3.1

Sensors

In-display Fingerprint Sensor Accelerometer Electronic Compass Gyroscope Ambient Light Sensor Proximity Sensor Sensor Core Front RGB sensor

Audio 3 high definition mics Dual stereo speakers

SIM card Dual SIM

Network & Connectivity Gigabit LTE with 4x4 MIMO Gigabit 5G dual Mode (NSA & SA) with 4x4 MIMO 5G NR*: Bands n1, n3, n5, n7, n8, n20, n28, n38, n40, n41, n77, n78 4G LTE: Bands 1, 2, 3, 4, 5, 7, 8, 12, 17, 18, 19, 20, 26, 28, 32, 34, 38, 39, 40, 41,66 3G UMTS (WCDMA): bands 1,2,4,5,6,8,19 2G GSM: 850/900/1800/1900 Wi-Fi: Wi-Fi 4/5/6 and 802.11 a/b/g/, dual-band, Wi-Fi Direct, hotspot Bluetooth 5.2 NFC enabled with Google Pay support GPS: with A-GPS. Up to dual-band: GLONASS (1), BDS (2), GALILEO(1), QZSS(1)*5G connectivity may vary based on regional availability and local operator support. Show More

Ports USB-C

050-0

Multimedia Audio Supported Formats Playback: MP3, AAC, AAC+, WMA, AMR-NB, AMR-WB, WAV, FLAC, APE, OGG, MID, M4A, IMY, AC3, EAC3, EAC3-JOC, AC4 Recording: WAV, AAC, AMR Video Supported Formats Playback: MKV, MOV, MP4, H.265 (HEVC), AVI, WMV, TS, 3GP, FLV, WEBM Recording: MP4 Image Supported Formats Playback: JPEG, PNG, BMP, GIF, WEB, HEIF, HEIC, DNG Output: JPEG, DNG

Technical specifications