

## N-one N-one Npad-Y1

# N-one Npad Y1 Android 14 Tablet User Manual

Model: N-one Npad-Y1

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## 1. PRODUCT OVERVIEW

The N-one Npad Y1 is a 10-inch Android 14 tablet designed for versatile use, including online learning and entertainment. It features an RK3562 4-core CPU, 8GB RAM (4GB + 4GB virtual expansion), 64GB internal storage expandable up to 1TB via TF card, a 1280x800 IPS display, and a 5000mAh battery. This tablet supports Bluetooth 5.0 and 2.4GHz Wi-Fi, and is GMS certified for stable access to Google services.

### Key Features:

- **Android 14 Operating System:** Experience the latest Android features with enhanced performance and user-friendliness.
- **10.1-inch HD IPS Display:** Enjoy vibrant colors and clear images with a 1280x800 resolution, perfect for daily tasks, learning, social media, and entertainment. Dual speakers provide immersive stereo sound.
- **High-Performance RK3562 CPU:** Equipped with a 4-core RK3562 CPU and ARM Mali-G52 2EE GPU, offering smooth multitasking and efficient graphics processing for various applications and games.
- **Ample Memory and Storage:** 8GB RAM (4GB physical + 4GB virtual) and 64GB ROM, expandable up to 1TB with a TF card, ensuring plenty of space for photos, videos, music, and documents.
- **Multi-functional Connectivity:** Features a Type-C interface for charging, a 3.5mm headphone jack, FM radio, 2.4GHz Wi-Fi, and Bluetooth 5.0.
- **Lightweight Design:** Weighing approximately 500g, the tablet is comfortable for extended use and highly portable for commuting, travel, or daily activities.

### Package Contents:

The N-one Npad Y1 package includes the tablet, a Type-C charging cable, and a charger. A user manual and warranty card are also provided.

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Video 1: Unboxing the Teclast P30 tablet, showing the tablet, charging cable, power adapter, user manual, and warranty card. Note: The video title mentions "Teclast P30" but the content shows a similar tablet and accessories, which are relevant to the N-one Npad Y1 package contents.

## 2. INITIAL SETUP

### 2.1 Charging the Tablet

Before first use, fully charge your N-one Npad Y1 tablet. Connect the provided Type-C charging cable to the tablet's Type-C port and the charger to a power outlet. The battery indicator on the screen will show charging status.

**ブレなく鮮明な瞬間を切り取る**

5MP リアカメラ  
マルチモード最適化

2MP フロント  
リアルタイム HD ビデオチャット

178°  
ワイドアングル

178°  
178度の超広角視野で  
より多くの画面を捉える

Figure 1: Connecting the Type-C charging cable to the N-one Npad Y1 tablet.

### 2.2 Powering On/Off

- **To Power On:** Press and hold the Power button located on the side of the tablet until the N-one logo appears on the screen.

- **To Power Off:** Press and hold the Power button until a power-off menu appears. Select "Power off" to shut down the device.
- **To Restart:** From the power-off menu, select "Restart" to reboot the device.

## 2.3 Initial Configuration

Upon first power-on, follow the on-screen prompts to complete the initial setup, including:

- Language selection
- Wi-Fi network connection
- Google account sign-in (recommended for full access to Android features and apps)
- Date and time settings
- Screen lock setup (PIN, pattern, or password)

## 3. OPERATING YOUR TABLET

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### 3.1 Navigating the Android 14 Interface

The N-one Npad Y1 runs on Android 14, offering an intuitive user experience. Swipe up from the bottom of the screen to access the app drawer, swipe down from the top for notifications and quick settings, and use gestures or navigation buttons for home, back, and recent apps.

### 3.2 Connecting to Wi-Fi and Bluetooth

- **Wi-Fi:** Go to `Settings > Network & internet > Wi-Fi`. Turn on Wi-Fi, select your desired network, and enter the password if required. The tablet supports 2.4GHz Wi-Fi for stable connections.
- **Bluetooth:** Go to `Settings > Connected devices > Connection preferences > Bluetooth`. Turn on Bluetooth, and the tablet will scan for available devices. Select a device to pair.

### 3.3 Using the Cameras

The tablet is equipped with a 5MP rear camera and a 2MP front camera. Open the Camera app to take photos or record videos. The front camera is ideal for video calls and selfies.

## 高性能 RK3562 CPU



NPad Y1 タブレットは、高性能な RK3562 プロセッサを搭載し、四核 Cortex-A53 アーキテクチャを採用しています。低消費電力を実現しながらも、先進的な高速キャッシュシステムと強力な並列処理能力により、滑らかで快適なタブレット操作体験を提供します。日常のオフィス業務、動画視聴や音楽鑑賞、さらにはマルチタスク処理まで、どんなシーンでもスムーズに対応し、毎回の使用を心地よくスムーズに進めることができます。

## Widevine L1 認証

Widevine L1 の高級認定をサポートしており、各種主流の動画プラットフォームの高画質コンテンツのアクセス権を簡単に解錠できます。細かい画面のディテールであれ、高規格エンコードの映像リソースであれ、どれもスムーズで安定した再生効果を実現し、途中でカクツキや遅延が発生する心配が全くなく、毎回の視聴を高品質な視覚享受に浸らせ、いつでもどこでも素晴らしい映像世界に出会えます。



## 高清コンテンツを満喫する

このデバイスは 10.1 インチ IPS ディスプレイを搭載し、1280\*800 の解像度と 380PPI の高清密度を組み合わせることで、画面の細かなディテールを正確に捉えています。文字の輪郭は鋭くはっきりとしており、画像のテクスチャも一糸乱れなく再現されます。さらに IPS ディスプレイ特有の広視野角特性により、さまざまな角度から観察した場合の色的一致性と画面の安定性が大幅に向上しています。複数人で画面を共有してコンテンツを閲覧する場合でも、単独で高清映像に浸る場合でも、まるで目の前にあるかのようなリアルな視覚体験を提供します。



Figure 2: Detail of the N-one Npad Y1's dual rear cameras.

### 3.4 Memory Expansion (TF Card)

To expand storage, insert a TF (microSD) card into the dedicated slot. The tablet supports up to 1TB TF card expansion. This allows for storing more photos, videos, music, and documents without worrying about internal storage limits.

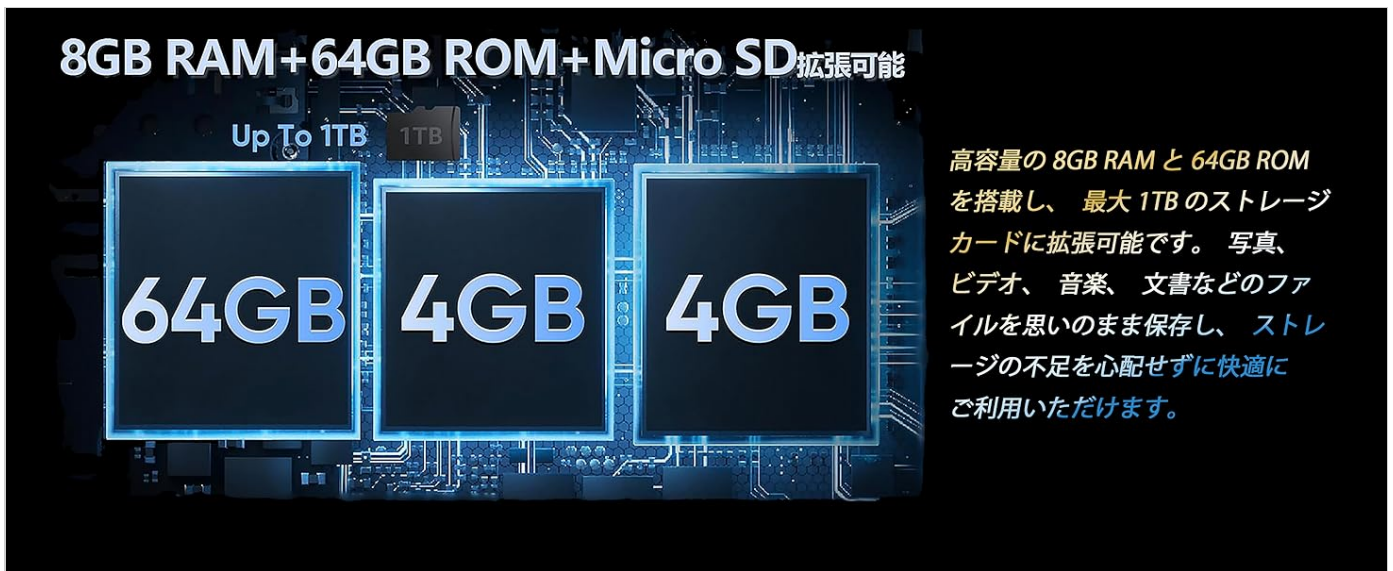


Figure 3: Illustration of TF card expansion capability for the N-one Npad Y1.

### 3.5 Screen Split Functionality

The N-one Npad Y1 supports screen split functionality, allowing you to use two applications simultaneously. This feature enhances productivity, for example, by reading a document while watching a video.

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Video 2: Demonstrating the screen split function on a Teclast P30 tablet, which is similar in functionality to the N-one Npad Y1. This video shows how to run two apps side-by-side for enhanced multitasking.

### 3.6 RAM Expansion

The tablet features 4GB physical RAM with an additional 4GB virtual RAM expansion, totaling 8GB. This can be adjusted in the settings to optimize performance for various tasks.

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Video 3: Guide on how to expand memory (RAM) on a Teclast P30 tablet, which has similar features to the N-one Npad Y1. This demonstrates adjusting virtual RAM settings.

## 4. MAINTENANCE AND CARE

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- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials.
- **Battery Care:** To prolong battery life, avoid extreme temperatures and do not let the battery completely drain frequently. Charge the tablet regularly.
- **Software Updates:** Regularly check for system updates to ensure optimal performance and security. Go to Settings > System > System update .
- **Storage Management:** Periodically clear unnecessary files and apps to free up storage space and maintain smooth operation.

## 5. TROUBLESHOOTING

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### 5.1 Common Issues and Solutions

Issue	Solution

Issue	Solution
Tablet does not power on	Ensure the battery is charged. Connect the charger and try again. If unresponsive, press and hold the power button for 10-15 seconds to force a restart.
Wi-Fi connection issues	Check if Wi-Fi is enabled in settings. Restart your router and the tablet. Forget the network and reconnect.
Slow performance	Close unused apps. Clear cache and data for frequently used apps. Check for system updates. Consider performing a factory reset if the issue persists (back up data first).
Apps crashing or freezing	Clear the app's cache and data ( Settings > Apps > [App Name] > Storage & cache). Update the app to the latest version. Reinstall the app.
Screen unresponsive	Restart the tablet. If the issue persists, contact customer support.

## 6. SPECIFICATIONS

Feature	Detail
Brand	N-one
Model Name	N-one Npad-Y1
Operating System	Android 14
Screen Size	10.1 inches
Display Resolution	1280x800 pixels (HD IPS)
CPU	Rockchip RK3562 (4-core)
GPU	ARM Mali-G52 2EE
RAM	8GB (4GB physical + 4GB virtual expansion)
Internal Storage	64GB
Expandable Storage	Up to 1TB via TF card
Rear Camera	5MP
Front Camera	2MP
Battery Capacity	5000mAh
Connectivity	Wi-Fi (2.4GHz), Bluetooth 5.0
Ports	Type-C, 3.5mm Headphone Jack
Weight	Approximately 830g (package weight)
Dimensions	33.79 x 20.1 x 3.7 cm (package size)



Figure 4: Overview of the N-one Npad Y1 tablet's physical features and dimensions.

## 7. WARRANTY AND SUPPORT

The N-one Npad Y1 tablet comes with a 12-month warranty period. In case of any defects or issues within this period, please contact customer support. The product also includes a 30-day return policy.

### Contacting Support:

If you encounter any problems or have questions, please contact us via email. Our support staff will respond within 24 hours. We strive to meet your needs to the best of our ability.

To contact support:

1. Go to the product detail page on Amazon.
2. Click on the seller's name (usually "Sold by [Seller Name]").
3. On the seller's page, click the "Ask a question" button to send an email.

