



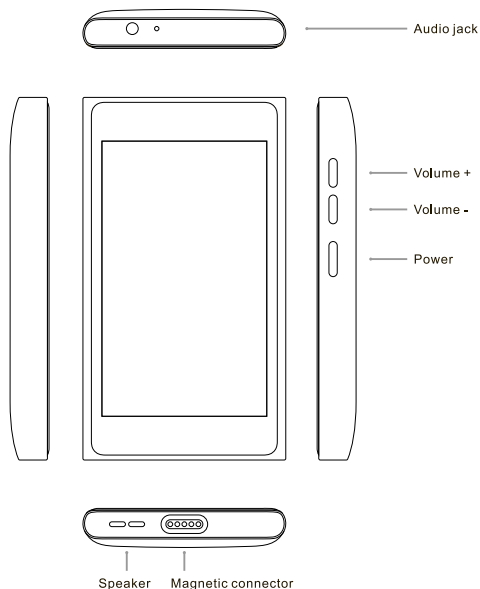
Quick Guide



Specifications

Product and Brand	24Six
Type	Solo 4
Operating system	 24SixOS
Wifi	2.4GHz / 5.0GHz
Bluetooth	5.0
Voltage	5V
Power Source	Li-Polymer 2000mah
Battery Included	Yes
Audio Jack	3.5mm
Internal Memory	128GB
RAM	4GB
SIM	N/A
Product Dimension	113.6x63.5x12mm
Product Weight	<200g
Sreen Size	4.0"

Device Overview



Getting Started

Welcome to the 24Six Solo MP3 Music Player.

How to use 24Six:

- Create your account at www.24six.app.
- Login to the app on the device to customize your profiles.
- Each profile should be set up separately for each person using 24Six, so you can customize the experience for them.
- The 24Six Solo 4 can only do one thing: Play 24Six Music. There is no phone, camera, calculator, messaging, or internet on this device. When you turn on the device, connect to Wi-Fi, you can also connect to a Bluetooth speaker if you choose.
- Login once to the 24Six app with the parental password, and then each user can access their profile with their own unique 4-digit passcode.
- To change a profile setting or to add more profiles, please have your parent login using the account password.
- If you have any questions, feel free to email support anytime at info@24six.app.

24SixOS

24Six Solo 4 runs on the exclusive 24SixOS. 24SixOS is a custom operating system that locks the entire device, ensuring a user experience that is 100% safe. The only thing the 24SixOS does is play 24Six, and it gives you access to the settings you need.

You can connect to Wi-Fi, Bluetooth, set the Date & Time, change the language to Hebrew from English, and restart the device. You cannot add additional apps. There is no SD card slot or SIM card. There are no other apps, and no home screen. 24Six Solo 4 is a solo device with a solo purpose: to play 24Six Music!

Automatic Updates

When turning on 24Six Solo 4, connect to Wi-Fi and the device will automatically update to ensure you have the latest updates of both 24SixOS and the 24Six Solo 4 app.

24Six Solo 4, when connected to Wi-Fi, will always check for the latest updates, and automatically update in the background, so you will always have the latest, most up-to-date app and features!



Get started in 4 easy steps

1. Scan QR Code or visit
www.24Six.app/register
2. Create an account
3. Log in to 24Six
4. Enjoy!

**Subscribe
and Play!**



CE Maintenance

1.The product shall only be connected to a USB interface of version USB2.0.

Power supply and ADP(rating):

Input: DC 5V 2A

Declaration of Conformity

24Six Player LLC hereby declares that this 24Six Solo 4 is in compliance with the essential requirements and other relevant provisions of Directive 2014/30/EU. In accordance with Article 10(2) and Article 10(10),This product is allowed to be used in all EU member states.



For CE:

operating temperature: 0°C - 40°C

This device is restricted to indoor use only when operating in 5150 to 5350 MHz.



BE	BG	CZ	DK	DE	EE	IE	EL
ES	FR	HR	IT	CY	LV	LT	LU
HU	MT	NL	AT	PL	PT	RO	SI
SK	FI	SE	NO	IS	LI	CH	TR

The maximum results of SAR as follows:

Body-worn (with 0mm separation): 0.211W/Kg

limbs (with 0mm separation): 0.211W/Kg

BR+EDR: 2402~2480 MHz 3.61dBm (EIRP)

BLE: 2402~2480 MHz -3.09 dBm (EIRP)

2.4G WIFI: 2412~2472MHz 13.78dBm (EIRP)

5.2G RLAN: 5180~5240MHz 13.25dBm (EIRP)

5.3G RLAN: 5260~5320MHz 13.97dBm (EIRP)

5.6G RLAN: 5500~5700MHz 14.11dBm (EIRP)

For FCC:

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC RF Exposure Warning Statement:

This equipment has been tested for SAR compliance. This equipment should be installed and operated with minimum distance 0 mm between the radiator and your body. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

For USA: The frequency stability of all transmission frequencies of U-NII-1, U-NII 2A, U-NII 2C meets the requirements of 47 CFR FCC Part15.407(g), and the manufacturer declares that their transmission is maintained at Band U-NII-1, U-NII 2A, U-NII 2C.