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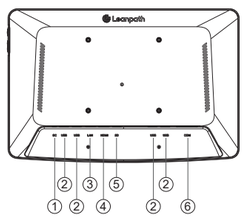
Tracker 3.1 Instructions

1.1 Appearance diagram

Key Description Instruction:
1. On /Off key: in the off state, press this key to start the machine normally, in the on state, short press to enter or exit the sleep mode, long press this key will give a prompt whether to shut down or not, if long press the power key for more than 10 seconds, the machine will shut down automatically.
2. Volume adjustment key: press left to decrease the volume and right to increase the volume.

1.2 Interface diagram



Interface specification:
1. DC: Input power supply.
2. USB *4: Can be connected to USB peripherals, such as USB mouse, USB scanner and other peripherals with USB.
3. LAN: Can be connected to the Internet.
4. HDMI OUT: HD signal transmission to peripherals.
5. Micro-SD: Can be plugged in the micro SD card and play the content stored in it.
6. COM: Can be connected to COM peripherals.

1.3 Connection of Electronic balance and Tracker (as showning in the figure below)

Can be connected to the Tracker and the Electronic balance by the COM cable, and then the Electronic balance will transfer the weight data to Tracker. At this time, the Tracker will calculate through the corresponding app application software, and display in the corresponding form in the Tracker.

Through the application and calculation of the Tracker app, the wasted food can be classified, summarized and displayed.

1.4 WiFi and Bluetooth Connection

The method of WiFi connection:
1. Turn on your device, Click on "Settings" → "Network & internet" → "Wi-Fi" ;
2. Select Connect WiFi and enter the password to connect.

The method of Bluetooth connection:
1. Turn on your device, Click on "Settings" → "Connected devices" → "Connected preferences" → "Bluetooth" → "On" ;
2. Select Connect Bluetooth and enter the pairing code to connect.

1.5 Standard list

Please check whether the main engine and accessories are complete after purchasing the product.

Number	Name	Quantity	Unit	Remarks
1	Tracker	1	Set	
2	Instructions	1	PCS	
3	Power Input	1	PCS	
4	Product certificate	1	Sheet	

1.6 Product Specification

Product Specification	
Product name	Tracker 3.1
LCM	13.3 inch，1920×1080 IPS
Architecture	Dual Core Cortex-A72+Quad Core Cortex-A53
System	Android 9.0
DDR	2GB
Main frequency	Up to 2GHz
EMMC	8GB
Wifi	2.4G+5G 802.11 ac/a/b/g/n
Bluetooth	BT 5.0
Touch Screen	10 Point G+G
USB2.0	Support external mouse, USB flash disk, etc USB1: DC 5V, 0.5A ; USB2: DC 5V, 0.5A ; USB3: DC 5V, 1.0A ; USB4: DC 5V, 1.0A .
Input	12V/3A
Temperature	Operation Temperature: 0~40℃; Storage Temperature: -10~40℃
Size	217.5×327×26mm
Others	Support multiple audio and video formats

Note: if consumers use power adapter for power supply, they should purchase a power adapter that meets the requirements of corresponding safety standards or a power adapter that has obtained CE / FCC certification.
The accessories are subject to the real object, and are subject to change without notice.

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Matters needing attention

In order to use and store the machine safely and correctly, please read the precautions carefully first.
1. Users are not allowed to disassemble by themselves.
2. Do not use or store the machine in the environment of high temperature, high pressure, humidity, strong static electricity and strong magnetic field.
3. Avoid the machine falling from a high place or being under too much pressure. Do not use pen, ball point pen, pencil and other sharp objects to contact the LCD screen, to avoid damage to the screen.
4. When the screen display is blurry and the sound playing is abnormal, using the machine can not guarantee the normal use of all functions.
5. The machine has some water-proof functions. In case of rain or falling into the water accidentally, please do not start the machine. After drying the machine, attach the description of the occurrence, and send it to the after-sales service point in the area for maintenance as soon as possible.
6. Please do not use the machine in a dusty place or throw or shake it to avoid damaging the parts of the machine.
7. Do not use any highly corrosive liquid to clean the components of the machine; use soft cleaning cloth and neutral detergent when cleaning.
8. Please back up all important data separately. Our company will not be responsible for the loss or damage of internal data caused by improper operation, unauthorized maintenance, and inability to use.
9. When upgrading the system, please make sure that the machine is powered on to avoid the upgrade failure or even system crash due to low power failure during the upgrade process.

Questions nécessitant une attention

Afin d'utiliser et de stocker la machine correctement et en toute sécurité, veuillez d'abord lire attentivement les précautions.
1. Les utilisateurs ne sont pas autorisés à démonter eux-mêmes.
2. N'utilisez pas et ne stockez pas la machine dans l'environnement haute température, haute pression, humidité, forte statique électricité et champ magnétique puissant.
3. Évitez que la machine ne tombe d'un endroit élevé ou sous trop de pression. N'utilisez pas de stylo, stylo à bille, crayon et autres objets pointus pour entrer en contact avec l'écran LCD, afin d'éviter d'endommager l'écran.
4. Lorsque l'affichage à l'écran est flou et que le son est anormal, l'utilisation de la machine ne peut garantir utilisation normale de toutes les fonctions.
5. La machine a des fonctions étanches. Au cas où de pluie ou de tomber ccidentellement dans l'eau, veuillez ne pas démarrez la machine. Après avoir séché la machine, fixez le description de l'événement et envoi au SAV point de service dans la zone pour l'entretien dès que possible.
6. Veuillez ne pas utiliser la machine dans un endroit poussiéreux ou jeter ou secouez-le pour éviter d'endommager les pièces de la machine.
7. N'utilisez pas de liquide hautement corrosif pour nettoyer composants de la machine; utilisez un chiffon doux et détergent neutre lors du nettoyage.
8. Veuillez sauvegarder séparément toutes les données importantes. Notre la société ne sera pas responsable de la perte ou des dommages de données internes causées par un fonctionnement incorrect, non autorisé maintenance et incapacité d'utilisation.
9. Lors de la mise à niveau du système, assurez-vous que le la machine est sous tension pour éviter l'échec de la mise à niveau ou même plantage du système en raison d'une faible panne de courant pendant le processus de mise à niveau.

Use the applicable adaptor of type SYS1546-3612-T3 under the manufacturer of SUNNY ELECTRONICS CORP only.

1. high or low extreme temperatures that a battery can be subjected to during use, storage or transportation, and low air pressure at high altitude;
2. replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
3. disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
4. leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas, and a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

1. les températures extrêmes, hautes ou basses, auxquelles une pile peut être soumise pendant son utilisation, son stockage ou son transport, et la faible pression atmosphérique en haute altitude ;
2. le remplacement d'une pile par un type incorrect qui peut neutraliser une protection (par exemple, dans le cas de certains types de piles au lithium) ;
3. jeter une pile dans le feu ou dans un four chaud, ou écraser ou couper mécaniquement une pile, ce qui peut provoquer une explosion ;
4. laisser une pile dans un environnement à température extrêmement élevée qui peut entraîner une explosion ou une fuite de liquide ou de gaz inflammable, et une pile soumise à une pression d'air extrêmement basse qui peut entraîner une explosion ou une fuite de liquide ou de gaz inflammable.

FCC Radiation Exposure Statement:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of USA (FCC) is 1.6 W/kg averaged. Device types: Tracker 3.1 (FCC ID: 2AVJG-T31) has also been tested against this SAR limit. SAR information on this and other pad can be viewed on - line at http://www.fcc.gov/oet/ea/fccid/. Please use the device FCC ID number for search. This device was tested simulation typical 0 mm to body. To maintain compliance with FCC RF exposure requirements, use accessories should maintain a separation distance between the user's bodies mentioned above, use accessories should not contain metallic components in its assembly, the use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

For body worn operation, this device has been tested and meets the IC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 0 cm from the body. Noncompliance with the above restrictions may result in violation of RF exposure guidelines.

Déclaration d'exposition aux Radiofréquences
Pour un fonctionnement porté sur le corps, cet appareil a été testé et répond aux directives d'exposition RF de la IC pour une utilisation avec un accessoire qui ne contient pas de métal et positionne l'appareil à au moins 0 cm du corps. Le non-respect des restrictions ci-dessus peut causer une violation des directives d'exposition aux Radiofréquences.

IC WARNING

This device contains licence-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range. Lorsque l'appareil fonctionne dans la gamme de fréquences de 5150 à 5250 MHz, il est limité à une utilisation en intérieur uniquement.

Caution:
Use the product in the environment with the temperature between 0℃ and 40℃; Otherwise, it may damage your product. Products can only be used below 2000m altitude.

For the following equipment:
Product Name: Tracker 3.1
Brand Name: Leanpath
Model No.: T3.1
Leanpath, Inc.
E-mail: bboshes@leanpath.com

CE hereby declares that this [Name: Tracker 3.1, Model: T3.1] is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the internet address:
https://www.leanpath.com/ccc/

The product shall only be connected to a USB interface of version USB2.0 and that the connection to a power USB is allowed.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED
BY AN INCORRECT TYPE.
DIPOSE OF USED BATTERIES ACCORDING
TO THE INSTRUCTIONS

Adapter shall be installed near the equipment and shall be easily accessible.
Only can use adapter as below:
Switching Adapter Model: SYS1546-3612-T3
Input: 100- 240Vac, 50- 60Hz, 1.5A Max; Output: 12Vdc, 3A;
SUNNY ELECTRONICS CORP
The plug considered as disconnect device of adapter.
This product is intended for sale and application in a business environment.
RED Article 10 2
-This product can be used across EU member states

RED Article 10 10

!	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	UK (NI)

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

The RF distance between body and product is 0 mm

Wi-Fi (5GHz)
Support Standards: 802.11a, 802.11n-HT20/40, 802.11ac (HT80)
RF Output Power Max. 15.23dBm (EIRP)
Operation Frequency: Band 1: 5150-5250MHz, Band 2: 5250-5350MHz, Band 3: 5470-5725MHz

Bluetooth
Bluetooth Version: Bluetooth V5.0
Frequency Range: 2402-2480MHz
Max.RF Output Power: 4.41dBm (EIRP)

Wi-Fi (2.4GHz)
Support Standards: 802.11b, 802.11g, 802.11n-HT20
Frequency Range: 2412-2472MHz for 802.11b/g/n (HT20)
Max.RF Output Power: 17.28dBm (EIRP)

Wi-Fi (5.8GHz)
Support Standards: 802.11a, 802.11n (HT20/40); 802.11ac-VTH80
RF Output Power Max. 11.73dBm (EIRP)
Operation Frequency: 5745-5825MHz