

# HANNSpad

# SN70T3 (HSG1248) User's Manual

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The Hannspree logos presented herein are trademarks of Hannspree. All other product names, trademarks or logos mentioned herein are used for identification purpose only, and may be the trademarks or registered trademarks of their respective owners.

#### **Control information**

This device is in accordance with the requirements in Radio & Telecommunications Terminal Equipment Directive 1995/5/EC.

This device complies with the requirements in EMC Electromagnetic Compatibility Directive 2004/108/EC and Low Voltage Directive 2006/95/EC.

#### FCC Class B radio frequency interference statement

This device complies with Part 15 of the FCC Rules. Its operation shall be complied with the following two conditions: 1) This device may not produce harmful interference; and (2) this device must accept any interference received, including that may cause undesired operation.

#### **Recycling information**

Hannspree attaches great importance to our environmental policy, and firmly believe that we can better protect the "health" of the earth by properly disposing and recycling the industrial technological equipment that has reached service life.

These devices contain recyclable materials, which can be re-added to new material after decomposition. In contract, other materials are classified as dangerous and toxic substances. We sincerely hope that you contact the relevant institutions based on the information we provide to recycle this product.

For more information, please visit www.hannspree.com.



Preventing hearing loss

Caution: Permanent hearing loss may occur if earphones or headphones are used at high volume for prolonged periods of time.

This device have been tested to comply with the Sound Pressure Level requirement laid down in the applicable EN 50332-1 and/or EN 50332-2 standards.

# Precautions

This manual contains important information on safety measures and proper use of the product. To avoid the accident, you shall make sure to read the manual carefully before using the product.

Keep the product away from high temperature, moisture or dust.

Do not expose the product to high temperature, especially in a window-closed vehicle in summer.

Avoid drop or strong collision of the product, or heavy vibration of the TFT screen; or it may cause damage or abnormal display of the TFT screen.

Please select appropriate volume; it is inadvisable to use the earphone in high volume; if a ringing occurs in the ears, please turn down the volume or stop using.

Please charge under the following circumstances:

The battery icon shows no power.

- A. The system automatically shut down, and immediately shut down after re-start.
- B. The operating button does not respond.
- C. The product displays the red icon in the lower-right corner of the product:

Note: This product cannot be used with any unauthorized chargers; otherwise it may burn the product, which is not covered by warranty. If you need additional original charger, please contact the customer service.

The Li-ion battery cells in the battery pack are not user serviceable.

When the battery level is low, be sure to connect the power plug before formatting the HANNSpad or uploading / downloading applications to prevent system error.

Hannspree shall not be liable for loss of data caused by damage or repair of the product or any other reason. Please operate the product properly following the user manual.

Do not disassemble the product; do not use alcohol, thinner or benzene to clean the surface of the product.

Do not use the product in places where the use of electronic equipment is prohibited, such as on airplanes.

Please do not use the product when driving or walking down the street, otherwise it may cause an accident. USB connection is for data transfer only.

\* As the product may undergo modifications from time to time, the specifications and appearance are subject to change without prior notice!

NOTE: Pictures in this manual are for reference only.

# 1. Know Your HANNSpad

# 1.1 Front View



No	Item	Description
1	Touch Screen	Displays the user interface and receives touch input.
2	Camera	For video chatting or taking self-portrait pictures.
3	Volume Keys	Press to adjust the volume.
4	Power Key	<ul> <li>Press and hold to turn the HANNSpad on or off.</li> <li>Press to turn the backlight on / off and put the device into sleep mode.</li> </ul>
5	Charging Status Indicator	Lights red while charging the battery.

# 1.2 Back View



No	ltem	Description
1	Microphone	For audio input.
2	Earphone Jack	Connects to an earphone using a 3.5 mm audio jack.
3	Reset Button	Insert a pointed object, such as a paper clip, to reset the device to its factory default.
4	Mini USB Port	Connects to a PC using the supplied USB cable.
5	Power DC Input	Connects the device to the DC jack to charge the battery.
6	MicroSD Card Slot	Insert a microSD card for additional storage space.
7	Speaker	Emits sound output.

# 2. First Use of HANNSpad

### 2.1 Managing and Charging the Battery

Before using the HANNSpad for the first time, fully charge the battery. HANNSpad has a built-in polymer battery; use only the dedicated charger to charge the device.

In order to prolong the service life of the product, use the device until the battery is depleted before the first two times of charging the battery.

To charge the battery, connect the charger / adapter to the device and the DC jack.



#### NOTE:

- For the first two times of charging the battery, the charging time may take up to 10 hours; succeeding times may take up to 5 hours.
- During charging, the battery icon on the screen will scroll.
- When charging is complete, the battery icon will turn green and stop scrolling.
- When you plug in the charger after the product shuts down due to low power, it may take a while before the product enters the home screen.
- The Li-ion battery cells in the battery pack are not user-serviceable.

When the product is not in use, be sure to turn off the device.

If the device will not be used for a long time, be sure to discharge and then charge the battery once a month.

The built-in polymer battery must be recharged regularly. Battery damage caused by depletion or the use of unauthorized charger are not covered by the warranty.

# 2.2 Turning on/off HANNSpad

Press and hold the Description. Description.

# 2.3 Connecting to the PC

Use the supplied USB cable, connect the device to the PC to transfer data or power up the device. Enter the USB disk mode to copy and delete files to and from the PC.



# 3. The Home Screen

# 3.1 Home Screen

After powering on the device, the locked Home screen is displayed.



The screen is locked by default. To unlock the screen, drag (a) towards (c). Or, drag (a) towards (c) to directly enter the camera application.

In the home screen you can manage the application icons:

• Add application shortcuts: Long press an application icon from the application menu and then drag the icon to the home screen to add as shortcut.



• Remove application shortcuts: Long press an application icon in the home screen, the top of the screen displays X. Drag the application icon towards X until it turns red, and then release the touch screen to remove the application shortcut.



# 3.2 Wallpapers

Long press the touch-screen, the Wallpaper option will pop up.

Q Google							
				Google			
	•			R. Goode	Pica Pica		
		Choose wallp	aper from				
		<u> </u> Gallery					
		Live Wal	papers				
		Reference wallpape	ers				
	Camera	Gallery	Email	1 Mobile Marke		Hannspree	
Ĵ	Ū					4 🗇	10:22 🛔

- **Gallery**: Choose a picture saved in your albums or a picture taken by the device camera to use as a background of the home screen.
- Live Wallpapers: Choose a moving picture from the live wallpapers to use as the background of the home screen.
- **Wallpapers**: Choose a picture from the default system pictures to use as the background of the home screen.

### 3.3 Status Bar

The status bar is located at the bottom the screen.

10:2

The icons on the left side are:

- Return 5 : Tap to return to the previous screen.
- Home is tap to return to the Home screen.
- History : Tap to view the most-recently accessed applications.

The icons on the right side display the WiFi signal, the WiFi connection status, battery power\ battery charging status, current time, USB and SD card connection status. Tap the right side icons to view the date and time and other information.

### 3.4 Using the Touch Screen

The HANNSpad is equipped with a 7-inch touch screen. The following describes the main touch screen area, and some tips on how to use the touch screen.

Whatever interface you are in, you can return to the home screen directly by touching the Home

icon. Also, touch the History icon to view the history of recently accessed applications.

In different applications, you can return to the upper layer or previous interface by touching the

screen Return 🕤 icon.

In different applications, touch the Advanced **i** icon to pop up the relevant options available in the application.

# 3.5 Application Menu

APPS WIDGETS - - -1Mobile Mark Adobe Reade Calculato 91手机助手 C Market 0 T ES File Explo Calenda Camera Clock Fmail Na X н  $\bigcirc$ ]] Gallery Music Note Everyth Search Hannspree 6 Settings Update Sound Recor 1971 

Tap the application icon **to** view the application menu screen.

In the application menu interface, you can touch an application icon to open the application.

In applications with browsing capabilities, such as Explorer, Music, and Gallery, etc., you can drag the scroll bar up and down or flick the screen to scroll the file list.

In Browser or PDF reader, touch the page and drag it upward / downward to scroll the page (be careful not to touch the link!)

# 4. Basic Settings

You can personalize applications, set the system date and time, configure the network connection, and change the other pad settings in the **Settings** page. To open the **Settings** page, do one of the following:

- Tap the Application **III** icon, then tap **III** Settings.
- Tap the notification icons on the right side of the status bar, then tap  $\frac{1}{1-1} > \frac{1}{1-1}$ .



Tap an item on the left panel menu to display more function settings on the right panel.

### 4.1 Wi-Fi and Network

#### 4.1.1 Wi-Fi

The Wi-Fi menu allows you to manage the Wi-Fi settings and connect to a wireless network.

Settings		SCAN ADD	NETWORK
WIRELESS & NETWORKS	<b>hannsg</b> Connected	ę	7.
🗢 Wi-Fi 🛛 🚺 ON	DQA Secured with WPA/WPA2 (protected network available)	4	74
More DEVICE	hannstar.com Secured with WPA2	Ę	7.
ৰ্গি Sound	PSI-TW-A Secured with WPA2	ę	2
<ul> <li>Display</li> <li>E Storage</li> </ul>	ABC Secured with WPA2	4	2
Battery	HSD-WG_AP01 Secured with WEP	ę	2
Apps PERSONAL	hannsg-wpa2 Secured with WPA2	ę	7
C Accounts & sync	TPE-Sintek-B Secured with WPA/WPA2	Ę	7.
	ប្	10	:24 💎 🛔

Tap the Wi-Fi switch button to turn Wi-Fi on or off.

- The Wi-Fi icon showing OFF / indicates Wi-Fi is turned off.
- The Wi-Fi icon showing **Improvention** indicates Wi-Fi is turned on.

#### Connect to an Access Point

- 1. Turn on Wi-Fi. The device searches for available networks within range and displays the searched Access Point (AP) names on the right panel.
- 2. Tap an access point name that you want to connect to. If the selected access point is protected by a password, the device will prompt for the password.

**NOTE:** The password entry is required only when connecting to the AP for the first time.

- 3. If prompted, enter the password to connect to the AP.
- 4. Tap Connect.

#### **Other Wi-Fi Options**

Tap the **Advanced** icon on the upper-right corner of the screen to display advanced options and other network information.

Settings	
WIRELESS & NETWORKS	Network notification
🗢 Wi-Fi 🗾 ON	Keep Wi-Fi on during sleep
More DEVICE	MAC address 00:b8:13:0d:e6:0d
🜗 Sound	IP address
Display	
🚍 Storage	
Battery	
Apps Personal	
${\cal G}$ Accounts & sync	
	¥ 🌵 3:19 🕫

When the **Network notification** option is checked, the system automatically scans and displays available networks within range. If it is unchecked, you must tap **SCAN** to manually scan for nearby networks and tap **ADD NETWORK** to manually add a network.

**NOTE:** HANNSpad keeps track and recognizes Wi-Fi networks that have been connected before. Once Wi-Fi is turned on and a known connection is detected, the device automatically connects to that network.

# 4.2 Device

#### 4.2.1 Sound

Set the tone and sound notifications.

WIRELESS & NETWORKS	Volumes		
🗢 Wi-Fi 🗾 🔊	NOTIFICATIONS		
More	Default notification Pixie Dust		
DEVICE	SYSTEM		
🜗 Sound	Touch sounds		
Display			
🗮 Storage	Screen lock sound		
Battery			
🖄 Apps			
PERSONAL			
🗘 Accounts & sync			

- **Volumes**: Includes volume adjustments for Music, Video, Games and other medium, notifications and alarm clock. Drag the slider bar to adjust the corresponding volume.
- Default notification: Set the default notification ringtone.
- Touch sounds: Produce sound when you make selection on the screen.
- Screen lock sound: Produce sound when you unlock or lock the screen.
- 4.2.2 Display

Settings	
WIRELESS & NETWORKS	Brightness
🕏 Wi-Fi 🗾 🗖	Wallpaper
More	Auto-rotate screen
المعالم (المعالم المعالم	Sleep
Display	After never timeout of inactivity  Font size
🧮 Storage	Normal
Battery	
🛃 Apps	
PERSONAL	
🗘 Accounts & sync	
	¥ 🌵 10:25 💎 🛔

• **Brightness**: Adjust the screen brightness. Drag the slider bar left or right and click **OK** to adjust brightness settings. You can also choose automatic adjustment.

- **Wallpaper**: Change the background of the home screen by three (3) options. Refer to *"Wallpapers" on page 10* for details.
- Auto-rotate screen: When you rotate the tablet, the screen direction changes automatically.
- Sleep: Adjust delay before the screen locks.
- Font size: Set the size of the system font, there are four options : Small, Normal, Large, Huge.

#### 4.2.3 Storage

Settings		:
	INTERNAL STORAGE	
More DEVICE	Total space 504MB Apps 32.41MB	
<ul> <li>Isplay</li> <li>Storage</li> </ul>	Available 441MB NAND FLASH	
Battery		
PERSONAL	Total space 2.14GB Apps Calculating	
	¥ 🖗 10:25	581

Displays the storage status of the device, such as the total capacity, the space occupied by applications, images and videos, etc., including the SD card and USB storage capacity.

#### 4.2.4 Battery

Settings	
WIRELESS & NETWORKS	26m 11s on battery
More DEVICE	
∲) Sound ● Display	
E Storage	
Battery	
PERSONAL	Wi-Fi Awake Screen on
C Accounts & sync	Charging
Ĵ 	¥ 🌵 10:25 💎 🛔

Displays the battery status. Click the icon to see more details.

### 4.2.4 Apps

Settings		:
WIRELESS & NETWORKS	DOWNLOADED ON SD CARD RUNNING ALL	
📚 Wi-Fi 📃 🔼 🔊		
More		
DEVICE		
📢 Sound		
Display	No apps.	
🧮 Storage		
Battery		
🖄 Apps		
PERSONAL		
C Accounts & sync	Internal storage 63MB used 441MB free	
	¥ 🏚 10:25	♥ 🛔

Displays the status of the applications in the device.

- DOWNLOADED: Lists applications installed by the user.
- ON SD CARD: Lists applications in the SD card.
- **RUNNING**: Displays the running applications in the system.
- ALL: Lists all the applications in the device.

#### 4.3 Personal

#### 4.3.1 Accounts and sync

١٩	Settings	ON	ADD ACCOUNT
	WIRELESS & NETWORKS		
	🕏 Wi-Fi 🛛 🗖		
	More		
	DEVICE		
	📢 Sound		
	Display		
	Storage		
	Battery		
	🖄 Apps		
	PERSONAL		
	🗯 Accounts & sync		
~		y 🏺 10:2	25 🗣

When the device access applications, such as the calendar, it needs to log-in with an ID to sync data on your account with data on your HANNSpad.

- Account Synchronization: Touch the Account Sync switch to enable or disable account synchronization.
- ADD ACCOUNT: Touch this option to add a new Email account, if necessary.

#### 4.3.2 Location services

Set your location and allow interactive options with Google.



• **Google's location service**: When checked, applications use data from Wi-Fi or mobile networks to determine your approximate location.

#### 4.3.3 Security

The Security menu allows you to set device security options.

🖄 Apps	SCREEN SECURITY
PERSONAL	Screen lock
🗘 Accounts & sync	Slide
Location services	Owner info
A Security	ENCRYPTION
A. Language & input	Encrypt tablet Require a numeric PIN or password to decrypt your tablet each time you power it on
• Backup & reset	PASSWORDS
SYSTEM	Make passwords visible 🧹
🕚 Date & time	DEVICE ADMINISTRATION
🖐 Accessibility	Device administrators
{ } Developer options	View or deactivate device administrators
<ol> <li>About tablet</li> </ol>	Unknown sources

- Screen lock: Selects the method of unlocking the screen.
- **Owner info**: Displays the owner information on a lock scree.
- Encrypt tablet: Encrypts the device with a number PIN or password.

- Make passwords visible: Check this option to display password characters as you type them on screen.
- Device administrators: Views or Deactivates device administrators.
- Unknown sources: Runs and installs application programs not from Google market.

#### **CREDENTIAL STORAGE**

Ascertain the legality and credibility of the program with some credentials CA.

- Trusted credentials: Store trusted credentials used by the system or the user.
- Install from SD card: To import trusted credentials from the SD card.
- Clear credentials: Clear all the credentials recorded by the system, generally can't be chosen by default.

#### 4.3.4 Language and input

This menu allows you to choose the system display language and input method.

PERSONAL	Language English (United States)	
🗯 Accounts & sync	Spelling correction	· 그는
Location services	Personal dictionary	
A Security	KEYBOARD & INPUT METHODS	
🛕 Language & input	Default	
Backup & reset	English (US) - Android keyboard	
SYSTEM	Android keyboard English (US)	· · ·
🕚 Date & time	Guobi Input Method	圭
🖐 Accessibility	SPEECH	-+
{ } Developer options	Text-to-speech output	
(i) About tablet		

- Language: Choose the system language, with 60 options.
- **Spelling correction**: According to the chosen language, the system assists to correct the spelling mistakes.
- Personal dictionary: Custom words defined by the user, null by default.

#### **KEYBOARD & INPUT METHODS**

Choose to set the system input method.

- **Default**: Select the default input method. Google pinyin input method is the default method.
- Android keyboard: Tap the Settings icon to configure the Android keyboard settings.
- Google speech-to-text: Automatic

### 4.3.5 Backup and reset

Settings		
🛃 Apps	PERSONAL DATA	
PERSONAL	Factory data reset	
🗯 Accounts & sync	Erases all data on tablet	
Location services		
Security		
A Language & input		
Backup & reset		
SYSTEM		
① Date & time		
🖐 Accessibility		
{ } Developer options		
(i) About tablet		
	∲ ∮ 10:26 <b>⊽</b>	

#### PERSONAL DATA

Factory data reset: Clear all the data in the tablet PC; generally used to restore the system when it goes wrong.

# 4.4 System

#### 4.4.1 Date and time

Set the date, time, time zone and format.



- Automatic date & time: Use the time on the network; it requires access to Internet, restart the device for the settings to take effect.
- Set date: Access to date setting interface and set the date.
- Set time: Access to time setting interface and set the time.
- Select time zone: Access to time zone setting interface and set time zone.
- Use 24-hour format: Set the display format of the time.
- Select date format: Display the date by selecting different date format.

### 4.4.2 Accessibility

🖄 Apps	SERVICES	
PERSONAL	No services installed	
C Accounts & sync	SYSTEM	
Location services	Large text	
Security	Auto-rotate screen	
A Language & input		
Backup & reset	Speak passwords	
SYSTEM	Touch & hold delay	
() Date & time	Short	
🖐 Accessibility	Install web scripts Not allowed	
{ } Developer options		

#### SYSTEM

- Large text: Select the size of the system display font.
- Auto-rotate screen: Adjust the screen direction according to the G-sensor.
- Speak passwords: Allow users to say the passwords out loud instead of typing them.
- Touch & hold delay: Set the response speed of the touch screen.
- **Install web scripts**: Whether to install the script from Google or not for viewing the web conveniently.

#### 4.4.3 Developer options

Apps Personal	USB debugging Debug mode when USB is connected	
C Accounts & sync	Development device ID РМОМ-QXT5-SQZM-H	
Location services	Stay awake	
Security	Screen will never sleep while charging	
A Language & input	Allow mock locations Allow mock locations	
Backup & reset	HDCP checking	
YSTEM	Use HDCP checking for DRM content only	
🕥 Date & time	Desktop backup password Desktop full backups aren't currently protected.	
Accessibility	USER INTERFACE	
[ } Developer options	Strict mode enabled Flash screen when apps do long operations on main thread	
<ol> <li>About tablet</li> </ol>	Pointer location	

- **USB debugging**: Only applicable to development work, enables to copy data between computer and the device, installs application program on user's device without sending notice and read log data.
- Development device ID: Read the device ID after turning on USB debugging.
- Stay awake: The screen stays awake when it is being charged in power-on status.
- Allow mock locations: positioning the user simulation site in the network map if it is on.
- HDCP checking: Use HDCP checking for DRM content only.
- Desktop backup password: Set backup password for desktop full backup.

#### **USER INTERFACE**

- Strict mode enabled: if it is on, the screen flickers when the main thread operating lasts for a long time.
- Pointer location: The horizontal axis indicates users' touch points.
- Show touches: Provide visual prompt for touch operation.
- Show screen updates: When the screen area updates, the corresponding area flickers.
- Show CPU usage: Screen overlay showing current CPU usage.
- Force GPU rendering: Use 2D hardware acceleration in the application program.
- Window animation scale: Close the animation.
- Transition animation scale: Close the animation.

#### APPS

- Don't keep activities: Destroy each activity after the user leaving.
- Background process limit: Standard limit.
- Show all ANRs: Display "Application no response" dialog box for background applications.

### 4.4.4 About Tablet

PERSONAL	
🗘 Accounts & sync	Rk29SDK system updates
Location services	Status
Security	Status of the battery, network, and other information
A Language & input	
Backup & reset	Model number SN70T3
YSTEM	Android version
S Date & time	4.0.3
Lecessibility	Kernel version 3.0.8+
{ } Developer options	Build number 20120516.105014
<ol> <li>About tablet</li> </ol>	

- System updates: Detect the system version and upgrade.
- Status: Status of tablet PC, including battery power, network Bluetooth, uptime, etc.
- Legal information: Code development license and Google legal information.
- Model number: Device model
- Android version: The version number of Android.
- Kernel version: The version number of Linux core.
- Build number: The customized version number, used for distinguishing the system software.

# 5. Software Application and Operation

# 5.1 Explorer

Tap 4 to open **Explorer**. You can browse the files in the USB disk, SD card and the Tablet PC.

🐣 Explorer					MANAGE APPLICATIONS
Home	LevelUp	Multi	Editor	NewFolde	Back J
SD Card					
Internal Me	emory				
ISB					
t D				ψ	∮ 3:41⊽∎

- Home: Return to the home screen of the Explorer.
- LevelUp: Return to the previous directory.
- Multi: Select two or more files at the same time.
- Editor: File Editor, such as: cut, copy, delete, rename, multi select.
- NewFolder: New folder.
- Back: Switch to the previous directory.
- Next: Switch to the next directory.

# 5.2 ES File Explorer

Tap will in the application menu to open **ES File Explorer**. **ES File Explorer** allows you to browse files on the microSD card and device internal memory, or browse files through LAN and FTP servers.

Stocal //So	lcard/				110					-
Favori		Select		Q Search		Up		AppMgr	2	List
91	Alarms	Android	backups	DCIM	Downloa d	LOST.DIR	movie	Movies	Music	noteevery thing
Notificati	om_catch	Pictures	Podcasts	Ringtone	recording	recording -97526	recording			
¢		<b>-</b> - :						¥ 1	3:2	207

- Favorites: Tap to select folders and set them as favorites.
- Select: Tap to enable multi-select function.
- Search: Tap to search for files in the memory card, device memory, or LAN and FTP servers.
- Up: Tap to move up a folder level.
- AppMgr: Tap to enter Application Manager.
- List / Icons: Tap to toggle between list view or icons view.

# 5.3 Picture Browsing

Tap *in the application menu to open Gallery and browse for pictures. Enter the picture list and tap the picture you want to view.* 



When browsing for pictures, touch the screen to display the control bar used to manage pictures.

- Play the slideshow.
- 🝵 : Delete the picture.
- Set, edit, and read the picture.

### 5.4 Music playback

Tap **[]** to open the music list. The options are — **Artists**, **Albums**, **Songs**, **Playlists** and **Now playing**.

#### 5.4.1 Playlist

The playlist displays all tracks that will be played automatically in sequence.

You can play, create and edit playlists in the device.



**NOTE:** When a playlist is deleted, the music files are not deleted from the device.

#### 5.5 Web browser



- Address Bar: Type the web page address to view the page.
- Tap to access options, such as **Refresh**, **New tab**, **Share page**, etc.
- - Tap to return to the previous page.
- $\rightarrow$ : Tap to go to the next page.
- Q: Tap to search the Internet.

### 5.6 Email

Tap *to open the Email application. Enter your e-mail address and password to set up your email account.* 

Email accoun	t	
You can set up email f steps.	or most accounts in just a few	
		Manual setup
Email address		
Password		Next

# 5.7 Calendar

Тар 📴	to o	pen th	e Caler	ndar ap	plication.										
	32	DAY	WEEK	MONTH	AGENDA					***	TOD	AY	'n,		I
	May	y 2012									Ma		112		
		MON 28	TUE 29	WED 3	30 тно 31	FRI 1	SAT 2	sun 3	М	т	w	y 20	F	S	s
	2 PM								30	1	2	3	4	5	6
	r ivi								7	8	9	10	11	12	13
	3								14	15	16	17	18	19	20
		-							21	22	23	24	25	26	27
	4								28	29	30	31	1	2	3
									4	5	6	7	8	9	10
	5														
	6														
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# 5.8 Clock

Tap **()** to open the **Clock** application. The clock has two modes:

- **Desktop clock**: Tap the screen to turn the backlight on or off. When the backlight is turned off, only the digits on the clock are visible.
- Alarm clock: To set the alarm tap Set alarm > Add alarm.

	Alarm		
(	+	Add alarm	
,		8:30 AM Mon, Tue, Wed, Thu, Fri	PWc
		<b>9:00 AM</b> Sat, Sun	
		Done	
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# 6. Product Specifications

Platform	Operating System	Android 4.0.3
	Processor	ARM Cortex A8, CPU 1.0 GHz
	Chipset	Build in
	Memory	DDR III 800 MHz 512MB on main board
Storage	Storage	NAND FLASH 4GB/16GB on main board
	Card reader	Micro SD Card, Max support 32GB
	Brightness	LCD Panel with LED backlight
	Resolution	7 inch, 800x480
Panel	Туре	Capacitive type
	Sensor (points)	Multi touch (Supported 5 points)
	WLAN	WLAN 802.11 b/g/n
	Bluetooth	N/A
Communications	Camera	Camera, Front 0.3 M pixel
	G Sensor	Yes, resolution: 8 bits
	3 axis Accelerometer	Yes, Supported x/y/z axis, and +/- direction
	Adaptor	AC 100 ~ 240V, 5V/2 A (DC Jack in)
	Headphones	Yes, 3.5mm x 1
	Microphone	Yes, Built in Mono MIC.
	USB 2.0	USB 2.0 x1 (OTG), Supported USB K/B, Mouse, USB flash disk (Max. 64GB)
I/O Port		Mini USB port output current: 300 mA (Peak current: 500 mA)
	HDMI output	N/A
	Speakers output	Speaker 1W x1, 8 ohm
	Micro SD	Micro SD x 1, Max. Supported 32GB
LED Indicator		Power Charger (Red), Power off (All LED Off)
Dower	Battery	Li-Polymer, 3000mAh/3.7V above
Power	Operation Battery Life	4.7 hours Internet Browser WiFi on
System Operating	Temperature	0 to 35 degree
Condition	Humidity	10 ~ 85%

Physical	Dimension (W*D*H mm)	194.5x120x10.7mm
	Packing dimension (W*D*H mm)	230X150X78mm
	Case Material	Material: All Plastic (back: Leather texture)
	Net weight	330g
Controls	Hot Keys	Power, Volume +/-, Reset

# 7. Troubleshooting

#### Q1: The player cannot be turned on.

- 1. Check the battery power.
- 2. Connect the power adapter and then check again.
- 3. If the device cannot be turned on after charging the battery, contact your dealer.

# Q2: After turning on power, the screen keeps flashing or the device powers off automatically.

Battery is running low. Please charge it.

#### Q3: Cannot hear sound from the headphones.

- 1. Check whether the volume is set to "0".
- 2. Check whether the music file is damaged. Try to play other music files to test. If the file is damaged, the output sound is noise.

#### Q4: Cannot copy a file or cannot play music files, etc.

- 1. Check whether the tablet is properly connected with the other device.
- 2. Check whether the storage is full.
- 3. Verify whether the USB cable is damaged.
- 4. Whether the USB is disconnected.

For updated FAQs, please visit www.hannspree.com