

User manual

Buttons function

1.Back button 2.Scroll up 3. Previous/Rewind 4.Play/Pause/Enter 5. Volume down
6.Scroll down 7. Menu button 8.Nest/Fast forward 9.Volume up 10.Pwwer
button/lock button 11. USB port

Power On/Off

1. Power On: Hold power button for 3 seconds to power on when it's power off.
2. Power Off: While it is power on ,hole power button for 3 seconds to power off.

Note:Screen will turn to screen saver if o operation for 30 secibds,You need to press lock button to light up the screen while it is screensaver.And the palyer will power off automatically if inactive and no background application for 1 min.

Charging

Chrcge this palyer with 5V/500mA charger.

Note:There are two options while charging-charge and transfer,charge and play.Then,pressUp/Down button to choose an option.

Music

After entenring the music interface ,the following list will show up:All songs,Artists Albums, Genres,Playlists,Update playlist.While playing music,,pressMENU button to enter the submenu.The submenu includes:paly mode, Sound settings,Add to playlist,Remove from

playlist,Delete

1,play mode

Under the play mode, following options will be displayed: Repeat, Shuffle, Repeat settings.

A, Repeat: Repeat off, Repeat 1, Repeat all, Folder can be set

Repeat off: Turn off repeat mode.

Repeat 1: Play the current song repeatedly:

Repeat all: Play all songs of the current directory repeatedly

Folder: Play songs in one folder repeatedly.

B. Shuffle: The random play mode can be turned on and off.

C Repeat settings: The submenu includes Repeat mode, Replay times and Replay interval

Repeat mode: After entering the repeat mode the letter A will flash on the left lower screen,

Press NEXT to set point A (the starting point) and B will start flashing. Press NEXT to set point B (end point). Subsequently, the content from point A to point B will be played repeatedly by the player.

Replay times: Set replay times from 1 to 10 times.

Replay interval: Set the replay interval from 1 to 10s.

Sound setting

Enter the sound setting. Then, Equalizer, Variable speed playback, will be displayed.

Enter Equalizer, off, rock, funk, hip hop, jazz, classical, techno, will be displayed

B Enter, variable speed playback you can set from -8 and 8, it only supports MP3/WMA/WAV formats, not for FLAC, APE and other formats

3 Add to playlist,:

Enter the interface Add to the playlist, and there are 3 playlists will be displayed

4 Remove from playlist

Enter to remove the song from playlist which you add before

5 Delete: Enter this mode to delete the song which is playing.

Bluetooth

After enter Bluetooth, it will search for device automatically. The submenus are: Bluetooth switch control, Search for device, Device list, Bluetooth play

Bluetooth switch control: Enter to turn on or turn off Bluetooth.

Search for device: Enter to search for Bluetooth device

Device list: it will show the device list which it searched

Bluetooth play: Enter to play music by Bluetooth.

Video

It will show an AMV and AVI video file when you enter video mode, press PLAY button to play video file. While playing video, press MENU button to access to the submenu: Repeat, Delete video, Update playlist,

Repeat: Repeat off, Repeat 1, Repeat all can be set, which are same with music mode.

Delete video: Enter to delete the video being played.

Update playlist: After new video are added to the player, they can be read by update playlist.

Note: it only support AMV, AVI format which is transferred by video tool, and resolution is no more than 240*320

Recordings

Enter voice Recording and the list will show up as follows: Start voice recording, Recordings library, Record format and Record settings.

Start voice recording: Press PLAY button to enter the recording interface and start recording audio files.

Recordings library: Enter to check all recorded files.

Record format: Enter to set, mp3 or wav format for recordings

.Record settings: Enter to set rec bitrate and Track AVR mode.

A. Set bit rate: 512kbps/768kbps/1024kbps/32kbps/64kbps/128kbps/192kbps are optional for mpe format.

B. Track AVR mode: Normal mode and AVR mode can be set. Under the AVR mode, the player will record only when it detects voice, otherwise it won't record.

FM Radio

After you enter radio, insert the earphone as antenna, and the following list will show up: Auto tune, Stations, Manual tune, FM recording.

Auto tune: Press PLAY button to enter the mode of automatic tuning;

Stations: Preset radio frequency will be displayed and 30 frequency can be saved at most

Manual tune: Press PLAY button to enter the mode of manual frequency modulation; press NEST/PREVIOUS for manual radio modulation.

FM recording ENTER TO CHECK ALL FM recording files

While listening to FM radio, press Menu button to access to the submenu: Start FM radio recording, Save, Clear Station, Tune Region. Save: choose any frequency point and press PLAY button to save to preset stationing.

Clear Station: Enter to clear preset stations.

Tuner Region: Normal band –87.5MHZ—108.0mhz, Japanese band –76.0MHZ—90.0MHZ.

E-Books

After entering the interface of e-books, all TST format files will be displayed and can be read immediately by pressing PLAY button. Press the MENU to enter the submenu and press BACK to exit.

To browse e-books, press the MENU to enter the submenu, which displays: Add bookmark, Bookmark select, Delete bookmark, Page select, Play setting, Delete ebook, Home, Ebook background, Font size

Tools

There are 4 tools: Calendar, Stopwatch Alarm, Step

Calendar: After entering calendar, press NEST/PREVIOUS to switch among year, month and date, Press UP/Down to adjust the year, month and date.

Stopwatch: After enter stopwatch and press PLAY to start timing, press again to pause

Alarm: Enter to set alarm

Step: Enter to set pedometer before doing sports

Settings

After enter setting: Display setting, Sleep timer Date and time. Language. Information
Screen saver, Format device , Factory settings will be displayed.

Display setting: Set brightness, backlight timer

A .Brightness: range: 0---11.

B. Backlight timer: The backlight will be turned off in case of no button operation within the time limit

Sleep timer : Set timing shut down from 1 min—99min: sleep length: 1min.

Date and time: Adjust date and time.

Press NEXT/PREVIOUS to switch among year, month, day ,hour ,minute and second.

Press Up/Down to adjust value and save by pressing PLAY.

Language: Enter to set language.

Information: Enter to check player information disk space.

Screensaver: No screensaver and digital clock are optional.

Format device: Enter to format device.

Factory settings: Restore all settings to their initial values

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.

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

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.