

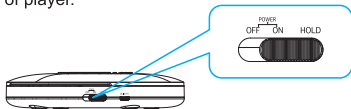
## OTHER FEATURES

### Time setting of screen sleep

The screen will be turned off after 10 second of inactivity. The screen will be turned on when any button is pressed.

### Key lock

After playback mode and sound effects have been setup, you can toggle the power switch to the HOLD position in order to prevent the environment, for example naughty children or crowded occasions from affecting the setting of player.



### Connect to AUX devices

In order to use this player in different occasions, an extra AUX cable has been supplied to connect this player to any device with AUX interface conveniently, such as: home theater, music center, Bluetooth speakers, vehicles, headphone amplifiers and more.

### Last memory

ON: The player will return to the last stop-track on the disc.

OFF: The player will not return to the last stop-track on the disc.

Press and hold the PROG button to turn the last memory function on or off. The ON or OFF word will be displayed on the screen at this time. The last memory function is turned on by default.



## SPECIFICATIONS

|                   |                                     |                          |                                             |
|-------------------|-------------------------------------|--------------------------|---------------------------------------------|
| Size              | 140*28mm                            | D/C conversion           | 16Bit                                       |
| Weight            | 230g                                | Sampling frequency       | 44.1KHZ                                     |
| Power source      | DC 5V/1A<br>Micro USB2.0 Standard   | Frequency response       | 20-20KHZ                                    |
| Charging voltage  | DC 5V/1A                            | Power output of earphone | 16mW+16mW/16-32Ohm                          |
| Operating voltage | 3.7V                                | Impedance of earphone    | 32ohm/16mW                                  |
| Power consumption | about 1.5W                          | Supported disc formats   | CD,CDR,HDCD,MP3                             |
| Battery           | Lithium-ion polymer<br>3.7V/1400mah | Shockproof time          | CD 100 seconds / MP3<br>180 seconds or more |