

**OAKCASTLE** 

# CD-125

USER MANUAL

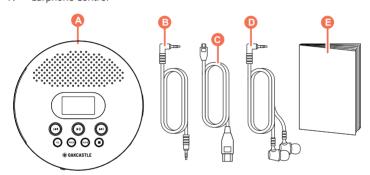
# EN | CONTENTS

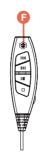
Contents	2
Box Contents	3
Controls & Functions	4
User Guide	5
Play	7
Bluetooth	9
Other Features	10
Troubleshooting	11
Spec & Warranty	12
Safety Information	13

egister your product online for a FREE 3 year extended warranty at: www.oakcastle.co.uk

#### WHAT'S IN THE BOX

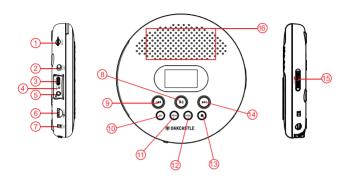
- A. Oakcastle CD125 Portable CD Player
- B. 3.5mm to 3.5mm AUX cable
- C. USB to Type-C USB charging cable
- D. Earphones
- E. Instructions Guide
- F. Earphone Control





# **EN** | CONTROLS & FUNCTIONS





Item	Function	Item	Function
1	TF card	9	Previous
2	Power ON/OFF Switch	10	EQ
3	DC In 5V	11	PROG
4	Charging LED	12	Mode
5	Earphone Port	13	Stop
6	Volume Knob	14	Next
7	Hold ON/OFF	15	Open
8	Play/Pause	16	Speakers

#### **USER GUIDE**

#### How to insert a disc

Push the OPEN button on the right-hand side to open the door. Insert your index finger into the centre hole of the disc and take the edge of the disc with your thumb. Press the disc gently to make it steady, and make sure the disc is properly in place. Close the disc door gently.

NOTE: The player is only compatible with CD, CD-R, CD-RW, MP3, WMA, HDCD formats.



#### Insert TF Card

After inserting the TF card, hold down the play button on the player. NOTE: The TF card supports up to 32GB.

#### How to Turn the Player on

There are two ways to turn on the player:

- 1. The power switch is located on the side. Slide it to ON position to turn on the player.
- 2. When the power switch is in ON position, only press PLAY button once to turn on the player,

NOTE 1: When a disc is played to the end and there is no activity after 20 seconds, the player will enter a standby mode. Please press the PLAY button to restart the player.

NOTE 2: A HOLD switch is on the side to lock the operations of all buttons to avoid mistouch.

When the HOLD switch is in ON position, all buttons will be locked; toggled it to OFF position to release all buttons.



## ■ USER GUIDE

#### How to Turn the Player off

There are two ways to turn off the player:

- 1. Press STOP button twice to turn off the player. ( In this way, the player will start from the beginning).
- 2. Slide the power switch to OFF position to turn off the player. It will start from where you stopped when you turn it on.

NOTE: Please turn the power switch to OFF position if the player no longer be used for a long time.



#### How to Charge the Player

How to choose a charger: This product is only equipped with one charging cable. You can choose any charger that supports USB 2.0 protocol or standard USB charger of a cellphone running in Android or iOS system to charge for the player.

Charging Time: It will be take approx. 4 hours to fully charge the player according to the standard USB 2.0 protocol. When the battery is being charged, the LED indicator is red. Once the player is fully charged, the LED indicator will turn green.

NOTE: When there is low battery symbol showing on the screen, it means that you need to charge the player.



#### **PLAY**

#### How to set up Repeat/play mode

Each time the MODE button is pressed, the order of the tracks played will be as follows: Repeat 1 (REP!), Repeat all (ALL), Random Play (SHUF), Preview Play (INTRO) (only 10 second per track will be played in this mode).



#### How to Program the Player

Press the PROG button to each the programming mode when the play stops, press the PREVIOUS or NEXT button to select the track you want t program, press PROG again to confirm the programming. Up to 30 tracks can be programmed in this mode. After that, press the PLAY button to enter the programming play mode. Press the STOP button directly to enter the stop mode to cancel or reprogram.



#### How to Play MP3 Disc

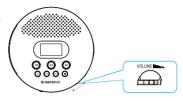
Be sure the player is power on, while inserting the MP3 disc into the player, then close the disc door gently. DIR Button: Select the playlist when it plays a MP3 disc.

## EN | PLAY

#### How to Set-up Sound

#### How to Adjust Volume

The volume knob is located on the side of the player. Rotate it to the left or right to decrease or increase the volume. Please listen to music at an appropriate volume to protect the ears.



#### How to Set-Up EQ Effect

Press the EQ button to change the different sound effects. There are a total of 5 sound effects: BBS. POP. JAZZ. ROCK and CLASSIC.



#### A-B Repeat

Press the display until it shows "A ON". Press it again, the display shows "AB ON" which means it will repeat by A-B.

Cancel A-B: Press A-B button once again, the display shows "AB OFF".

#### Connecting to Bluetooth

To connect to an external Bluetooth device (headphones or speakers), follow the steps below.

Switch the device on and wait for the CD to load.

Press and hold the 'Mode' button (Ref.12) until the Bluetooth logo displays. While unconnected, the Bluetooth logo will flash on the screen until connected.

Follow the instructions for your external device to connect your external Bluetooth device to the CD100. When connected, the Bluetooth logo on the display screen will stop flashing and become static. You should now be able to hear audio through your external device.

Press and hold the Mode button (Ref.12) to turn Bluetooth mode off.

#### **Dual Bluetooth and AUX mode**

The CD100 can be connected to both Bluetooth and AUX at the same time. For instance, Bluetooth could be used with one speaker, and AUX on another. However, please note that the sound output will be halved in this usage of the player. For best sound results, use either Bluetooth or AUX mode.

# OTHER FEATURES

#### 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 set-up, you can toggle the power switch to the HOLD position.



#### **Last Memory**

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

OFF: The player will not return to the last stoptrack on the disc.

Press and hold the PROG button to turn the last memory function on or off. ON or OFF will display on the screen.

NOTE: Press STOP twice and PLAY once,, it will be played from the beginning.



#### Connect to AUX devices

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

#### **TROUBLESHOOTING**

Problem	Reason	Solution	
Cannot be turned on	Switch is not turned on.	Press the ON/OFF button.	
	HOLD is turned on.	Press the HOLD button.	
	The battery is exhausted.	Charge the battery.	
	The player is damaged.	Please contact Oakcastle Tech Support.	
Cannot read discs	The disc is installed incorrectly.	<ol> <li>Make sure the label side of the</li> </ol>	
		disc is facing up.	
		<ol><li>Ensure disc is inserted fully.</li></ol>	
	The disc cannot be recognised.	The player is only compatible with CD, CDR, MP3 & HDCD	
	The disc is dirty or damaged.	Make sure the disc is not heavily	
	The disc is dirty of damaged.	scratched or damaged.	
		Wipe the disc gently from the	
		centre towards to the edge of	
		the disc with a clean and soft	
		cloth.	
		<ol><li>Try another disc to check if the</li></ol>	
		disc is faulty.	
	The loader is dirty.	Wipe the lens gently with a degreasing	
		cotton swab.	
Cannot charge battery	There is no current at power	Make sure the power outlet is working.	
	outlet.		
	The plug is not plugged in	Make sure that the two plugs of the	
	correctly. The charger is damaged.	power cords are connected correctly.  Replace a charger with one that matches	
	The charger is damaged.	Replace a charger with one that matches the original specification (DCSV/IA).  Please contact Oakcastle Tech Support.  NOTE: While charging, make sure the Power Source and the Charging Voltage are DCSV/IA. Excessive voltage input may cause machine overload damage.	
	The player is damaged.		
	The player is damaged.		
Automatically skips parts of	The player has MODE function	Please ensure Preview Play MODE is off.	
the contents of the disc	(Repeat, Repeat All, Random	.,	
	Play& Preview Play).		
CD mechanism is Noisy	Usage time of the disc may be	<ol> <li>Make sure the disc is not heavily</li> </ol>	
	too long, so the disc is not	damaged.	
	smooth.	<ol><li>Wipe the disc gently from the</li></ol>	
		centre towards to the edge of	
		the disc with a clean and soft	
		cloth.	
		Try another disc to check if the	
		disc is faulty.	
	If the section countries and	4.	
	If there is a scratching sound from inside of the CD player	Please change to another disc, and do	
	this might be caused due to the	not use the other one again.	
	CD not being inserted correctly.		
	CD not being inserted correctly.		



#### **SPECIFICATIONS**

Size	141x141x29mm	D/C conversion	16Bit
Weight	256g	Sampling frequency	44.1KHZ
Power source	DC 5V/1A Type C 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, CD-R, CD-RW, MP3, WMA, HDCD
Battery	Lithium-ion polymer 3.7V/1400mah	Shockproof time	CD 100 seconds / MP3 180 seconds or more
TF	Max 32G	Speaker	2*1.3W stereo speakers

#### WARRANTY

All products come with a standard 12 month warranty. All items must be registered on www.oakcastle.co.uk for the warranty to be valid. Once on the web page, use the menu ti find "Register Your Product". You will also be given the chance to extend your warranty for an additional 24 months, free of charge.

### **SAFETY INFORMATION**



- Read these instructions.
- Keep these instructions. Instructions are also available for download at www.oakcastle.co.uk
- 3. Heed all Warnings
- 4. Follow all instructions.
- 5. Do not clean the apparatus near or with water
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- 10. Unplug this apparatus during light storms or when unused for long periods of time.
- 11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in a way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to the rain or moisture, does not operate normally or has been dropped.
- No naked flame sources, such as lit candles, should be placed on the apparatus.
- Dispose of used electrical products and batteries safely according to your local authority and regulations.

#### ADDITIONAL WARNINGS

The apparatus shall not be exposed to dripping or splashing and no objects filled with liquid, such as vases, shall be places on the apparatus.

Main plug is used to disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the main mains completely, the mains plug should be disconnected from the main socket outlet completely. Battery shall not be exposed to excessive heat such as sunshine. Fire or the like.

# RECYCLING ELECTRICAL PRODUCTS You should now recycle your waste electrical goods and in doing so help the environment.

This symbol means an electrical product should not be disposed of with normal household waste.

Please ensure it is taken to a suitable facility for dispos-

IMPORTANT: Please read all instructions carefully before use and keep for future reference.



Risk of electric shock.

al when finished with



Read all instructions carefully before use and keep for future reference



When servicing, use only identical replacement parts



CAUTION

RISK OF ELECTRIC SHOCK





ATTENTION

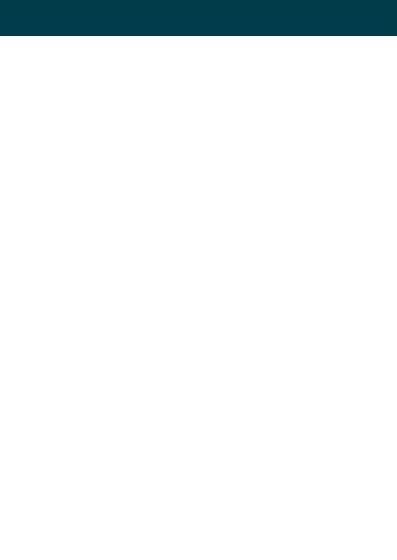
RISQUE D'ELECTROCUTION

NE PAS OUVRIR





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