



CUBITT 5 MANUAL

INTRODUCTION



Thank you for choosing Fyne Audio loudspeakers, proudly designed by our experienced team of engineers in Scotland, and constructed to the highest standards. We believe they will give you many years of listening pleasure.

ACCESSORIES



Check that the following accessories are present:

- Self-adhesive feet x 8
- Power cable(s) appropriate to region
- Remote control
- Remote control batteries (AAA type x 2)
- Primary to secondary unit loudspeaker cable (3m)*

*A longer 8m cable is available as an accessory- please contact your dealer

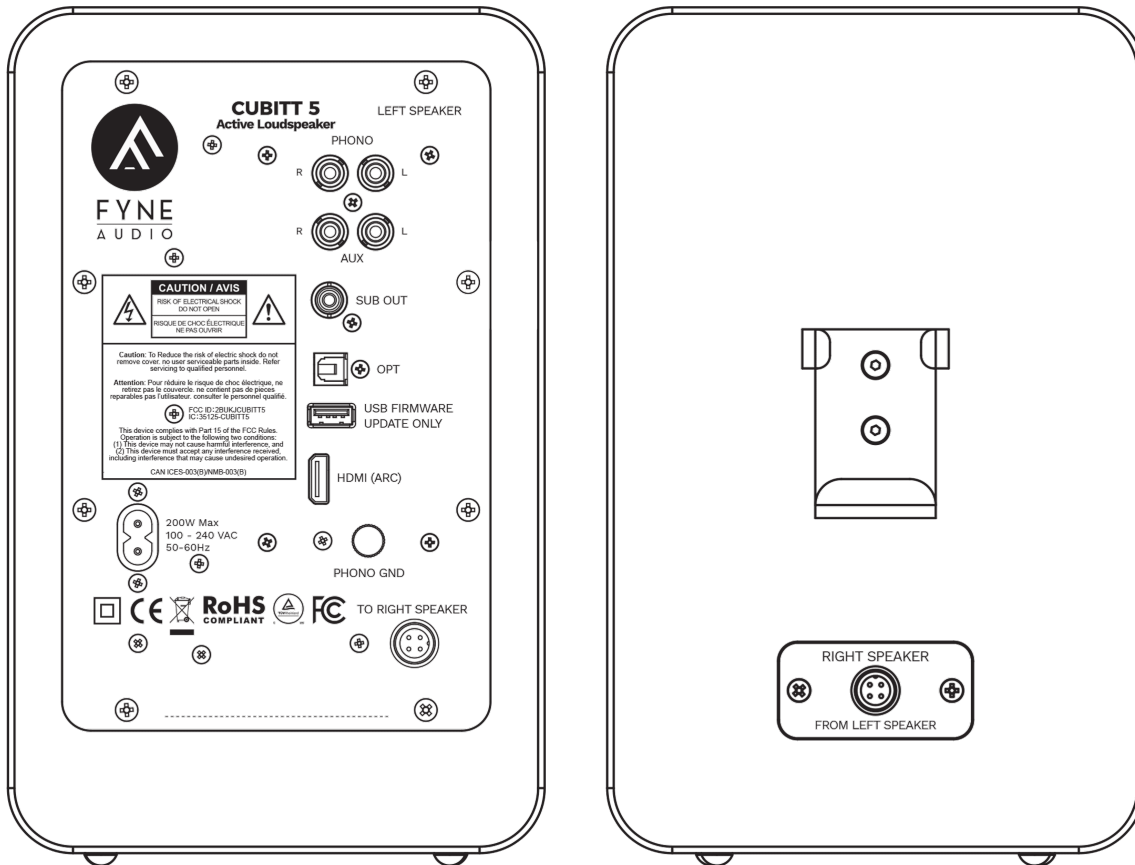
POSITION



The performance of any loudspeaker is greatly influenced by the room placement. Corner or proximity to rear wall placement will increase the amount of bass, while moving the loudspeaker out into the room will give less bass. Be prepared to experiment with position for

best results. The loudspeaker may be located on a bookshelf, desk, work surface or suitable stand.

AMPLIFIER PANEL CONNECTIONS AND LAYOUT



Always make and check all connections before plugging the loudspeaker into the mains.

PHONO INPUTS

Suitable for turntables with MM or high output MC cartridges.

PHONO GND

For turntable ground connection (where provided). Hum may result if not connected.

AUX

For line level analogue sources such as CD players and DAC's.

SUB OUT

For connection to an external subwoofer. This is a mono signal, so may be connected to either L or R subwoofer input.

OPTICAL

Optical input for digital sources.

USB

This is for firmware updates only, from a memory stick.

HDMI (ARC)

For TV sound with HDMI ARC. NOTE: only 2.0 PCM sound is supported- ensure source is set appropriately. With some televisions, the eARC function will need to be disabled.

SPEAKER SOCKET

For connection to the RIGHT LOUDSPEAKER using the cable provided. NOTE: the connectors are latching, so ensure they are tightened when connected.

MAINS INLET

Universal voltage input, using the cable provided.

ON LEFT SPEAKER FRONT PANEL:

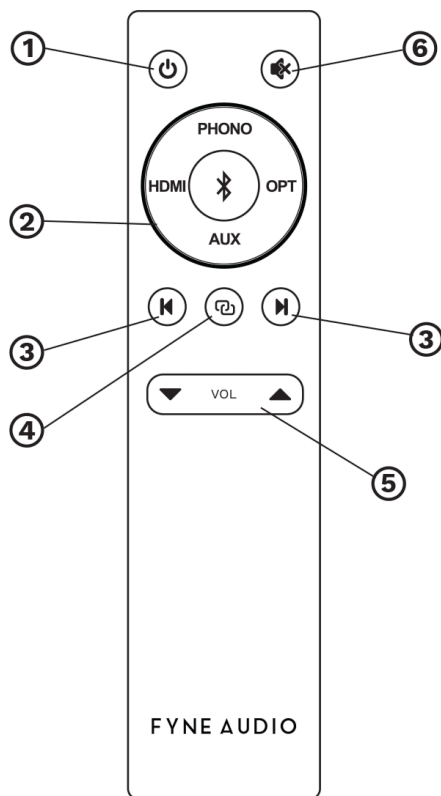
POWER INDICATOR LIGHT

RED- standby

BLUE- shows response to remote control buttons. Will extinguish after approximately 5 seconds.

REMOTE CONTROL





- 1 Power ON / OFF
- 2 Input selector
- 3 Bluetooth skip track backwards or forwards
- 4 **Bluetooth pairing**: press and hold to pair new device. The loudspeaker will be seen as **FYNE AUDIO CUBITT 5** on your device.
- 5 Volume UP/ DOWN
- 6 Mute / unmute volume

OPERATION



BLUETOOTH DEVICES

For Bluetooth devices, ensure the loudspeaker is powered on, press and hold the **PAIRING** button on the remote for around 3 seconds, until the LED starts flashing blue indicating it is in pairing mode. With Bluetooth activated on your device, scan to find **FYNE AUDIO CUBITT 5** and select **PAIR**. The LED will change to solid blue to indicate this has been achieved.

Pressing and holding the **PAIRING** button will reset Bluetooth connections while this input is selected,

ADDITIONAL INPUTS

Use the remote control to select between additional inputs for **PHONO**, **LINE LEVEL**, **OPTICAL** and **HDMI ARC**.

FIRMWARE UPDATES

From time to time firmware updates will be available on the Fyne Audio website, to download onto a USB stick. This should be formatted as FAT32 and correctly ejected from the computer after downloading. Remove the loudspeaker power cable and insert USB stick. Replace power cable and LED will flash blue for a few seconds, indicating update has taken place. You can then remove USB stick.

STANDBY FUNCTION

After approximately 20 minutes of inactivity, the loudspeaker will enter **STANDBY MODE**, in order to conserve power. It will become activated again in the presence of an input signal. This will occur with any source except **PHONO**, where the remote control **POWER** button will need to be selected.

REMOTE CONTROL STORAGE

The rear of the secondary loudspeaker is fitted with a holder for storing the remote control, to avoid it getting

RUNNING IN



Like all loudspeakers, being electro-mechanical devices, the Cubitt 5 Active Loudspeaker require a degree of running in to reach optimum performance. We recommend simply listening to them at normal levels for around 40 hours to achieve this.

CARE OF THE CABINET



Clean only with a soft dry cloth. The use of solvents or abrasive materials can cause damage, rendering the warranty invalid.

All Fyne Audio products purchased from an authorised distributor or retailer are covered by a manufacturer’s warranty, subject to presentation of a valid proof of purchase. This warranty is provided in addition to, and does not affect, your statutory rights as a consumer under applicable national or local laws.

Full warranty terms and conditions are available at www.fyneaudio.com/warranty. Alternatively, you may request a copy or obtain further assistance by contacting our Customer Service Department by telephone on +44 (0)141 428 4008 (charges may apply for calls made from outside the UK), by email at enquiries@fyneaudio.com, or by post at:

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SPECIFICATION

Frequency response (-6dB typical in room)	43Hz – 34kHz
Amplifier Power	Total maximum 240W, DSP active crossover
Configuration	Wired speaker level connection between Primary & Secondary
Drive unit complement	5-inch IsoFlare with 19mm concentric titanium dome tweeter (time aligned point source)
Inputs	Bluetooth 5.0 aptX HD & AAC, HDMI ARC (2.0 PCM), Analogue RCA line, Phono (MM or high output MC), Optical (digital)
Outputs	Subwoofer
Resolution	24 bit/ 96kHz (maximum)

Remote Control	IR
Standby Activation	20 mins (in absence of signal)
Mains Voltage	100- 240V (universal)
Power Consumption	200W
Dimensions - HxWxD	Primary Unit: 260 x 165 x 215mm (10.2 x 6.5 x 8.5"), Secondary Unit: 260 x 165 x 223mm (10.2 x 6.5 x 8.8")
Net Weight - Each	Primary unit: 4.2kg (9.3lbs), Secondary Unit: 3.6kg (7.9lbs)