

# YBA

## PRODUCT INFORMATION

### HERITAGE CD100 CD PLAYER



**Here is a great CD player that deserves its name: HERITAGE**

All products in the Heritage range utilise the same stylish chassis in brushed aluminium that can be obtained in two different finishes, silver or black. The power on/off switch is located on the underside of the chassis towards the front of the left hand side.

The CD transport controls are toggle switches. They are quirky and different and synonymous with YBA, and they are a great thing in this increasingly bland and homogenised world. And they are incredibly satisfying to use. Skipping a track can feel so much better being able to flick a spring-loaded switch up

or down than press a button. The same is true whenever you want to pause then re-start play. Pressing the play pause button down to pause play, then down again to re-start, feels totally different and really satisfying.

The right-most toggle switch (labelled SRC, short for Sampling Rate Converter) activates the CD100's upsampling circuitry, which upsamples digital data to 192kHz before D–A conversion, either from the CD or from an external digital input. Active upsampling circuitry is indicated by small green '192k' lettering appearing in the front panel display, whose primary colours are a rather tasteful and discreet burnt-orange and black.

On the rear panel you'll find fully-differential balanced output via XLR sockets, plus unbalanced outputs via RCA terminals, a coaxial digital output (handy if you want to use the CD100 as a transport, with an external DAC), a coaxial digital input (so you could use the CD100 as a DAC with an external CD transport, or an older CD player) and a Type B USB input, giving the CD100 a computer interface, so you can use it to play files stored on your computer.

Audio Outputs	Gold plated RCA, S/PDIF (coaxial), Balanced
Unbalanced output level	2V
Balanced output level	4V
SNR (RCA)	108 dB
SNR (XLR)	113 dB
Frequency response	20Hz - 20kHz (-0.5 dB)
THS+N (20Hz - 20kHz)	0.001%
Drive compatibility	CD CD-R CD-RW
D/A converter	Wolfson WM8740 (24 bits / 192kHz capable)
Power Supply	Linear power supply with high performance R-Core transformer
Dimensions	
Weight	430 mm x 372 mm x 118 mm
W x D x H	5.7 Kg