RØDECASTER™ PRO

INTEGRATED PODCAST PRODUCTION CONSOLE

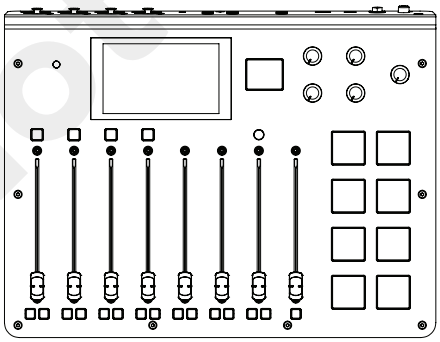
4X HIGH QUALITY MIC INPUTS | MICROSD CARD | INSTANT JINGLE PLAYBACK | TOUCHSCREEN OPERATION | ECHO-FREE CONNECTION



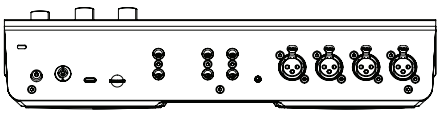
The RØDECaster Pro™ is designed to simplify podcast production whilst delivering superb audio quality. It supports up to four presenters, as well as offering easy connection to phone, USB and Bluetooth™ sources. Eight programmable pads offer instant playback of sound effects and jingles. Podcasts can be recorded directly to microSD™ card, or to a computer via USB. Ease of use is assured, with intuitive controls and large full-colour touchscreen.

- Easy-to-use integrated podcast production console
- 8 faders to control audio levels
- 4 high-quality XLR mic inputs
- Instant jingle playback via programmable pads (with companion app)
- Echo Free Phone connectivity via either TRRS or Bluetooth™ with automatic mix-minus
- Aphex Big Bottom™ and Aural Exciter™ processing onboard
- Record direct to microSD™ card or computer via USB

Top view



Back view





ACOUSITCS & ELECTRICAL SPECIFICATION

Frequency Range Mic Inputs: Monitor Outputs:	 20 Hz – 20 kHz, -3 dB at 20 Hz (high-pass filter) 20 Hz – 20 kHz better than ±0.5 dB
Input Impedance:	600kΩ (mic preamplifiers)
Equivalent Noise:	–125dBA (A-Weighted, measured as per IEC651)
Maximum Output Level:	+3dBu (monitor outputs)
Headphone Output Power:	Max output power at 1% THD: 32Ω – >220mW 300Ω – >31mW
Dynamic Range:	100 dBA (mic preamps)
Gain Range:	0dB – >50dB (mic preamps)
Power Requirements:	External DC power supply
Output Connection:	USB-C, 1/4" balanced stereo
Computer Connectivity:	USB
Bit Depth:	24-Bit
Sample Rates:	48 kHz
Storage:	microSD™ card slot, internal memory for storing sounds for programmable pads
OS Requirements: (App)	macOS 10.11 Windows 10
Colour:	Black
Weight:	1.98kg
Packed Weight:	2.85kg
Dimensions: (WxDxH, mm)	350 x 275 x 82mm
Packaged Dimensions: (WxDxH, mm)	412 × 338 × 127mm
Compatible RØDE Accessories:	PodMic, any XLR RØDE microphone, PSA1
Warranty:	2 years* (1 year plus 1 with online registration)

Not For Publication