

Video Converter

Product Specification



Model
VC-1100 (8199)



Package Contents 1 x VC-1100 (8199) 1 x VC-1100-QSG (8560)	Key Features - Converts AHD camera input to CVBS monitor output - Compatible with AHD cameras - Grounding the black wire switches the output from PAL to NTSC - Plug and play operation - Video input and output signal briefly visible in top right corner of the monitor
Technical Specifications - Operating Voltage: DC 12V-24V - Current Consumption: 0.155A @12V Video Input: - AHD (1080p, 720p, 4 pin male connector) Video Output: - CVBS (PAL, NTSC when black wire is grounded, 4 pin female connector) Overall Dimensions: - 18.5(H) x 43(W) x 145(L) mm	Environmental Specifications - Operating Temperature: -40° to +85°C - Storage Temperature: -40° to +85°C - Vibration Resistance: 5.9G Environmental Specifications - CE - EN IEC 61000-6-2:2019 / EN IEC 61000-6-4:2019 - FCC - FCC Part 15B, Class A - ICES - ICES-003, Class A - REACH - WEEE Important Characteristics The Elite camera may require monitor brightness and contrast adjustment to optimise image visibility. A setting of 70 brightness and 70 contrast provides a suitable starting point, with further adjustment dependent on ambient lighting. Monitor adjustments do not affect MDR recordings.