



EV-700

DIGITAL ANNOUNCER

Ideal for pre-recorded commercials and emergency messages
Remote change of programs, recording, playback, erasure and stop
Priority override for emergency messages
Various pre-recorded audio files including pre-announcement, gings, chimes, melodies
Free message configuration with up to 256 programs from 32,768 phrases
Pre-announcement gong and chime possible
Recording time up to 4 hours in high quality
Holds up to 2 memory cards (1 included)
16 control inputs / 8 outputs

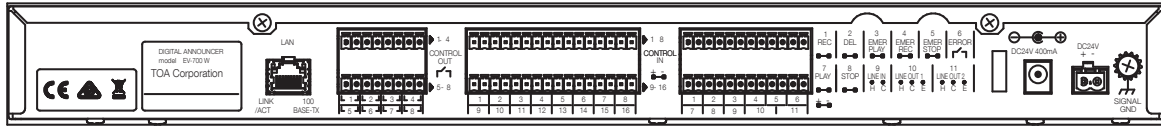


Order no: EV-700 QCE
Alternative products: A-1706, A-1712, A-1724, A-1803, A-1806, A-1812, A-2030, A-2060, A-2120, A-2240, A-2030D-EB, A-2030DD-EB, A-2060D-EB, A-2060DD-EB, A-2120D-EB, A-2120DD-EB, A-2240D-EB, A-2240DD-EB, A-5006, A-5012, VM-2120, VM-2240, VM-3240VA, VM-3360VA

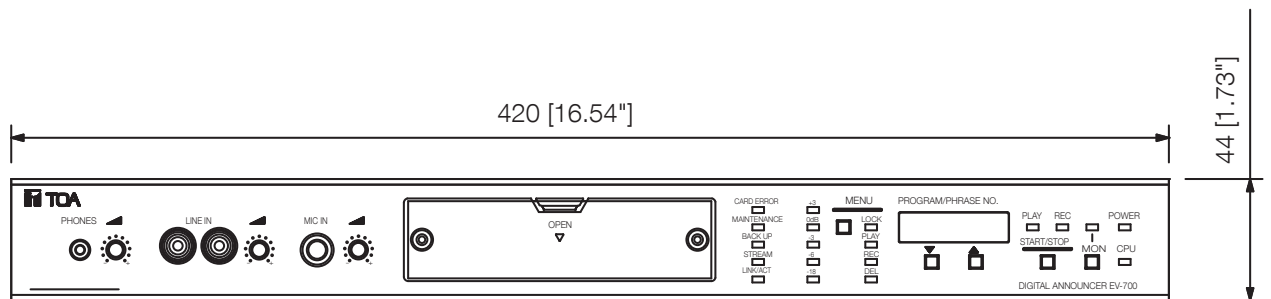
Specifications

Power consumption	10 W (rated output)
Power source	Supplied from an external 24 V DC/400 mA power supply or from an optional AD-246 AC Adapter
Wave format	44.1 kHz sampling frequency, 16-bit PCM, WAV file (monaural)
Control input	Activations 1 – 16, playback, pause, recording, erasure/clear, emergency playback, emergency recording, emergency pause, No-voltage make contact input, pulse make length: 50 ms or more, open voltage: 30 V DC, short-circuit current: 10 mA, Removable terminal block (16 pins)
Control output	Shorting outputs 1 – 8 (busy), Error: contact capacity: 30 V DC, 0.5 A, Removable terminal block (8 pins)
Input / Output	Input / MIC: -55 dBV (microphone input volume control in maximum position), 600 Ω , unbalanced, ϕ 6.3 phone jack (2 pins), LINE (rear): -20 dBV (line input volume control in maximum position), 10 k Ω , unbalanced, Removable terminal block (12 pins), LINE (front): -29 dBV (line input volume control in maximum position), 10 k Ω , unbalanced, RCA pin jack Output / LINE 1, 2: 0 dBV, 600 Ω , unbalanced, Removable terminal block (12 pins) Headphones: 0 dBV, 100 Ω , monaural, ϕ 3.5 mini jack (3 pins)
Distortion	< 0.3 %
Max. recording time	About 3 hours (at 44.1 kHz sampling rate) or about 4 hours (at 32 kHz sampling rate)
Weight	2,4 kg
Dimensions (W x H x D)	420 x 44 x 222 mm
Dimensions (ϕ x D)	x 222 mm
Gross weight	3,2 kg
Finish	ABS resin, black

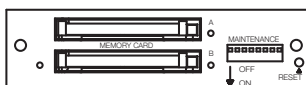
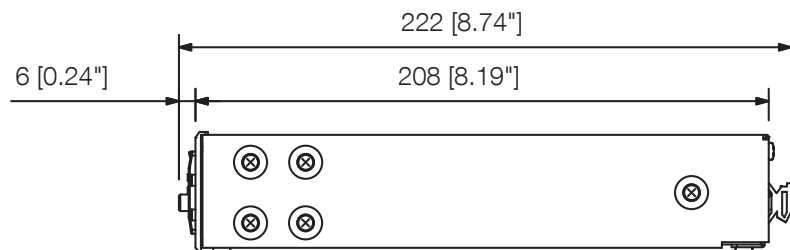
Appearance



Rear View



Front View



Inside of a front cover

Side View

UNIT:mm

SCALE:1/3