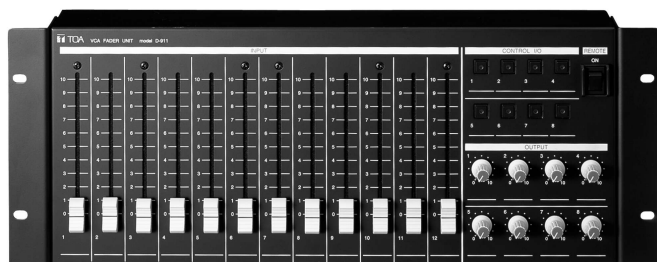


## D-911

### VCA FADER UNIT



The D-911 is a dedicated VCA fader unit designed for use with the D-901 Digital Mixer, etc. Connecting the D-911 to the D-984VC, VCA control module permits the volume control of all channels and contact controls.

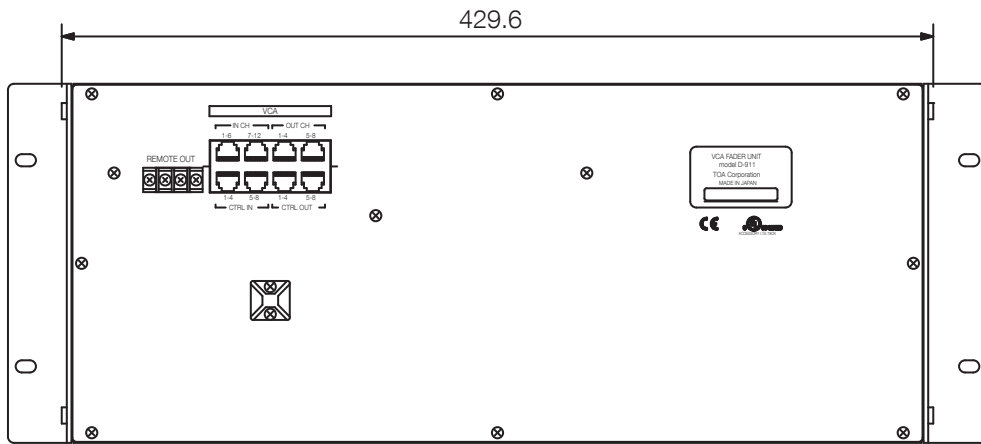
### Key features

- 100 mm fader
- Volume control of all channels and contact controls
- 12 fader for input channels
- 8 output volume controls
- 8 LED-illuminated switches
- Remote power control
- Rack mountable
- VCA Control Module (D-984VC) required

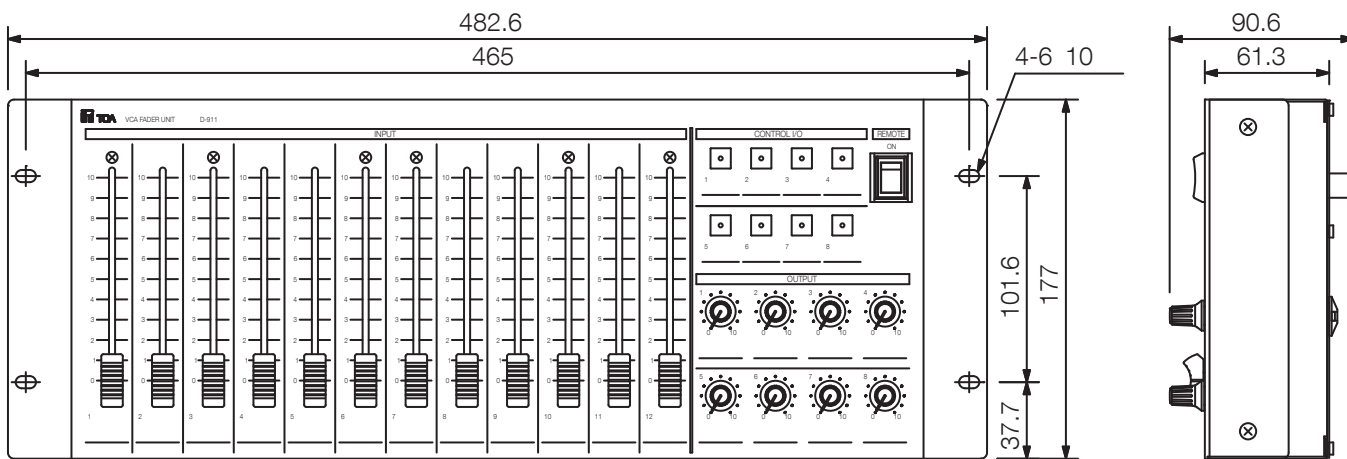
## Specifications

Power Source	5 V DC (supplied from the optional D-984VC)
Connector	RJ45 connector × 8
Input Fader Control	Input fader (100 mm) × 12
Output Volume Control	Output volume control × 8
Contact Control	Illuminated switch × 8
Remote Output	No-voltage make contact output (contact capacity: 30 V DC, 4 A)
Remote Switch	Seesaw switch for activating the remote function of the power distributor
Finish	Panel: Pre-coated steel plate, black, 30 % gloss
Dimensions	482.6 (W) × 177 (H) × 61.3 (D) mm (excluding projection)
Weight	2.7 kg
Included Accessories	Fader knob (Red, Yellow) × 3 each, Volume knob (Red) × 2, Rack mounting screw × 4, Rack mounting bracket (preinstalled on the unit) × 2

## Dimensions



Rear View



Front View

Side View

UNIT:mm SCALE:1/4

## A&E specifications

19-inch sized remote control console with 12 easy standard 100 mm faders and 8 rotary knobs for continuous volume adjustment of the 12 inputs and the 8 outputs, 8 push buttons with integrated LEDs to be used for programmable functions such as preset selection, input channel selection, channel switch on/off and gradually increase/decrease of the volume, LED to indicate preset selection, selected input channel and channel, switched on or off. Switch for remote switching on the digital mixing system or the complete system.

Due to the low installation depth mounting both in 19-inch cabinet racks and in consoles.

Accessories included in delivery: three each of fader knobs in red and yellow, and two rotary knobs in red color for marking certain channels.