

# DMX Control 1536™

This new and the most effective controller in Robe range comes with 3 DMX 512 outputs, which enables to control up to 1536 DMX channels or 48 fixtures of up to 32 channels each. A show can be created from up to 4752 scenes, consisting of presets and chases. The range of 1152 shows, presets and/or chases can be recorded into 32 pages. The design was created with 48 Multi Function Quick access buttons. Flash memory is used, which allows software updates via compact flash card.



# Technical Specification

## Electrical specification

- Power supply: 115/230 V, 50/60 Hz
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- Voltage selection switch

## Mechanical specification

- Height: 178 mm (7.0")
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- Width: 584 mm (23.0")
- Length: 711 mm (28.0")
- Weight: 17 kg (37 lbs)

## Control and programming

- Control 48 moving light fixtures up to 32 channels each
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- 1536 DMX Channels
- 4752 programmable scenes
- 1152 programmable chases
- 1152 programmable shows
- 1152 programmable presets
- 48 fixture groups
- 3 DMX Universe
- Fade times up to 90 minutes
- Run 16 chases simultaneously
- Run 17 shows simultaneously
- Playback scenes using buttons or playback faders
- Effect generator to create chase effects.
- Factory ready color, gobo, focus & effect presets
- Large moving light fixture library available
- Scene preview with "Go" button
- Solo feature allows scenes to track through or play solo
- Scenes can be combined and recorded as new scenes
- Scenes, shows, chases and presets can be assigned to the playbacks.
- Playbacks can manually fade channels (LTP mode) or trigger timed fades while manually controlling dimmer levels (HTP mode)
- 80 Character backlit display for easy programming
- 4 menu and control data wheels
- 48 Multi function Quick access buttons
- 8 dedicated playback faders with 32 pages
- 8 flex faders with page selection for moving light channels, conventional dimmers or additional playbacks.
- Pan/tilt joystick with coarse/fine control
- Grand master fader
- Flex master fader
- Go, stop and back buttons
- Blackout, audio and beat buttons

## Connection

- 3x 3-Pin DMX Outputs
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- 3x 5-Pin DMX Outputs
- Midi-In port
- CF-drive for memory back up, loading fixture profiles and software updates
- PS2 Keyboard input
- RS-232 Port, for PC interface
- RCA Audio input for Chases
- 2x USB LITE connectors (for gooseneck lamp)