ChamSys
QuickQ

Inspiring Performance
ChamsysQuickQ.com

ChamSys

QuickQ

Lighting Console

Quick is the keyword for this easy-to-use, intuitive console, perfect for smaller lighting systems and programmers of all skill levels.

QuickQ 30

QuickQ 20

QuickQ 10

Console Output Capacity

- No limit on number of fixtures, only by number of universes supported

User Interface

- Modeled on smart phone icon interface and gesture support
- Intuitive interface allowing simple control of all fixture attributes
- Supports pinching for zooming and scrolling
- The remote app is identical to that on the console display so that you can easily swap between the two

Playback Faders

- Dedicated Grand Master fader
- Dedicated Cue Stack Control section
- QuickQ 10 has one Cue Stack and two Chase faders
- QuickQ 20 and QuickQ 30 have 10 multi-purpose Cue Stack/Chase faders
- Playbacks compatible with and aid progression towards MagicQ

Fixture Faders

- Fader for Intensity Control
- Flash button
- Fixture, Group and Cue modes
- RGB LED shows current mode/state
- 20 fixture faders on QuickQ 10 and QuickQ 20
- 40 fixture faders on QuickQ 30

Networking

- QuickQ supports output of DMX over network via ArtNet/sACN/Pathport

Colour Control

- A dedicated "colour control area" with Hue and Saturation encoders, and a pair of additional buttons for colour control
- Select from in-built palettes and gel libraries using the touch screen

Ports

- 2 USB ports for loading and saving shows, and for optional keyboard and mouse
- Audio input and output
- In-built WIFI port for simple connection of tablets and smart phones

Software Features

QuickQ 10, QuickQ 20 and QuickQ 30
- RDM Autopatch
- HSV Colour Mixing
- Colour Picker
- Built-in FX
- Chase and Cue Support
- Execute Window
- Audio Triggering
- Tap to Time
- Software Upgrade/Downgrade
- Easy Fixture Personality Update

QuickQ 20 and QuickQ 30
- Attribute Encoders
- Multiple Cue Stacks
- MIDI and OSC Triggers
- MIDI Timecode Input
- Timeline Cue Reordering Support
- Quick Pixel Mapping

Android and Apple iOS App

Plug and play by taking a picture of the console display QR code to get started.

Download on the App Store

Get it on Google Play

Offline Software

- Offline editor available for both Windows and Mac
- Easy Upgrades
- Includes MagicVis visualiser
- Replicates entire QuickQ console software excluding output

*Shown with optional tablet holder

Visit ChamsysQuickQ.com to download the offline software

Key features

Smartphone-like interface offers intuitive menu selection and gesture support that allows for simplified actions like pinching to zoom

Cue stacks with fade time, drag-and-drop cue ordering and time code support make programming a breeze

Chases with speed, cross fade and tap to time create awesome looks when programming

Built-in effects library for position, colour, beam and intensity channels helps build versatile shows

Layout screen allows for quick access to fixture and group selections to speed up programming time

RDM auto-syncing addresses and patches RDM connected fixtures automatically to your console, so you don't have to deal with doing this manually

Visualiser

The Free MagicVis visualiser is built into the offline editor, QuickQ designer, for an offline visualisation of QuickQ programmed shows. QuickQ users can use the ChamSys MagicVis visualiser to view the output of a QuickQ console on a Windows or Mac external monitor, while programming on a QuickQ console.

Compatibility

Show files can be moved between QuickQ consoles or the QuickQ Designer offline editor and the more advanced MagicQ consoles and software, as well as between versions. When loading a MagicQ show file on a QuickQ console, only the features supported by the QuickQ console will be kept.

Fixture Library

QuickQ uses an extensive personality library of over 24,000 fixture files shared by MagicQ. If a lighting fixture can't be found in the library, you can import your own head files. Our developers update daily these files daily.

Previous and Beta QuickQ software versions

Log into the ChamSys bugtracker to view older versions of QuickQ software, and try out the beta version.

	QuickQ 10	QuickQ 20	QuickQ 30
Touch Screen	9.7"	9.7"	9.7"
Universes Supported	1	2	4
DMX Outputs 5-Pin XLR	1	2	3
Fixtures Supported	512	1024	2048
Fixture Faders	20	20	40
Bump Buttons	Y	Y	Y
Dedicated Hue/Saturation Encoders	Y	Y	Y
Attribute Encoders	0	4	4
Master Faders	2 Chase 1 Cue Stack	10 Multiple Function Playbacks	10 Multiple Function Playbacks
Cue Stacks	1	Multiple	Multiple
Dedicated Home Button	Y	Y	Y
USB	2	2	2
Network	Y	Y	Y
External Monitor	1920x1080 HDMI	1920x1080 HDMI	1920x1080 HDMI
Audio In/Out	Y	Y	Y
sACN	Y	Y	Y
ArtNet	Y	Y	Y
Pathport	Y	Y	Y
OSC	N	Y	Y
MIDI	N	Y	Y
MIDI Timecode	N	Y	Y
Fixture Types Supported	LEDs and Dimmers	LEDs, Dimmers and Moving Lights	LEDs, Dimmers and Moving Lights
Size (WDH)	520x350x106	560x350x106	760x350x106
Weight	4.7 kg	5.2 kg	6.1 kg
Product Code	CHAMQUICKQ10	CHAMQUICKQ20	CHAMQUICKQ30

QuickQ Designer

Build, Program and Visualise shows offline using the free QuickQ Designer software, which runs on Windows and Mac computers.

⬇ Download v1.2 (Windows)

⬇ Download v1.2 (Mac)

Requirements:

Windows 7 or above, macOS 10.11 or above, 200MB of disk space.

OpenGL 3.3 or above. Full HD screen recommended.

QuickQ Designer is an offline editor and does not output DMX.

v1.0 released 7th Sep 2018

Features:

Create and edit shows offline and transfer to and from the console via a USB stick.

Includes built-in visualiser (MagicVis).

QuickQ Console

The free QuickQ console software download updates your QuickQ console with the latest version of software features and fixture files.

⬇ Download v1.2 (Console)

📄 Installation guide

Requirements:

QuickQ 10, 20 or 30 console, USB stick with at least 200MB of spare space.

Updating your console will keep all current settings and show files.

v1.0 released 7th Sep 2018

Features:

Updating your console will keep all current settings and show files.

No restriction on downgrading and upgrading software versions.

QuickQ Remote Control

Via the inbuilt WIFI on the consoles, the QuickQ Remote download for iOS and Android enables users to connect their tablets and phones directly to QuickQ consoles to use as an identical user interface or additional screen.

GET IT ON Google Play   Download on the App Store

Requirements:

Requires a QuickQ console for use.

Android 4.1 or above, iOS 10 or above, 50MB of storage space. An 8 inch or above screen size is recommended.

Features:

Use the app to scan the QR code on the console, which will automatically connect to the built-in WiFi network (requiring no network configuration by the user).