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 10

QuickQ 20

QuickQ 30

Quickly Learn.

There's no need to have any experience with lighting. With a large 9.7-inch touch screen, helpful prompts and videos, and a smart phone-like interface, you can learn the console quickly, design a light show, save it and play it again and again.

Quickly Program.

The console has easy-to-understand buttons and faders, simple colour selection and intensity control tools, a large touch screen with zooming and scrolling at your fingertips, as well as a simple cue/chase system for playback. The QuickQ interface easily leads you through setup, programming and operation of the console.

The console has free downloadable offline programming software available for Mac and Windows that includes the fully rendered MagicVis visualiser. You can program your show on your computer, pop it onto a flash drive and load it onto the QuickQ console.

Quickly Connect.

The console can automatically detect, patch and configure RDM compliant fixtures such as the CHAUVET Professional Ovation, COLORado and COLORdash ranges.

Begin to plug and play by simply scanning the QR code on the console display. QuickQ features in-built WiFi capabilities enabling remote connection to the free QuickQ Remote App available on iOS, Android and Windows tablets and phones.

Quickly See The Quality.

QuickQ is powered by the world renowned ChamSys operating system and cue engine, and comes with the support you've come to expect from an industry leader. The console uses ChamSys' extensive and continuously updated personality library with over 20,000 fixtures.

Quickly Progress.

With core ChamSys philosophies at the heart of the product, QuickQ consoles are show compatible with our more advanced MagicQ line of consoles, enabling users to progress freely throughout the ChamSys range.

QuickQ Key Features

Design

• Simple user interface
• Easy navigation
• Large touch screen with easy to understand and intuitive graphical interface
• User prompts through setup, programming and operation

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

Visit ChamsysQuickQ.com to download the offline software

*Shown with optional tablet holder

QuickQ Compare

QuickQ 30

QuickQ 20

QuickQ 10

	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

For complete specifications, visit ChamsysQuickQ.com. Specifications are subject to change without notice.

ChamSys

United States

Headquarters
5200 N.W. 108th Avenue
Sunrise, FL 33351
USA

West Coast Branch
7555 N San Fernando Road
Burbank, CA 91505
USA

United Kingdom

Head Office
Unit 3B Richmond Works
Pitt Road
Southampton
SO15 3FQ
United Kingdom