



Introducing the new Soundcraft Vi4[™] Vi-power in a smaller footprint

With the Soundcraft Vi6 $^{\rm TM}$ now established as the standard in intuitive, digital live sound mixing, we are proud to announce the Soundcraft Vi4 $^{\rm TM}$ – packing all the powerful Vi functions and features into a smaller footprint console for applications requiring less inputs and busses.

The Soundcraft Vi4 features 24 input faders, a mix channel capacity of 48 inputs, and a

bus count of 24 plus LCR. The stagebox is supplied with 48 mic inputs and 24 line outputs as standard, and the local rack is exactly the same as the Soundcraft Vi6.

	Vi4	Vi6
Input Faders	24	32
Mix Channels	48	64
Output Busses	27	35

With the advent of the Soundcraft Vi4, operators in applications where space is at a premium (such as theatres, churches and small control booths) can enjoy the intuitive operation, pristine sound quality and unrivalled facilities of the groundbreaking Soundcraft Vi Series digital mixing technology.







Viseries

UPDATE





Very special FX

Now shipping, the Soundcraft Vi Series
Processor Card adds world-renowned
Lexicon and BSS processing to the
Soundcraft Vi digital mixing platform. Simply
plugging in the single, high-powered DSP
engine card to the local rack adds on-board
BSS third-octave Graphic Equalization to
every bus output, in addition to 8
independent Lexicon multi-effects units –
each providing 14 reverbs, 7 delays and 8

pitch shifting effects, patchable to input channels, aux outputs and channel inserts. The Vistonics II™ interface provides the perfect vehicle for displaying and editing effects parameters.

Controlling the Graphic EQ is similarly straightforward, with no assigning to worry about. Simply bringing up the output channel strip and touching the Graphic EQ button immediately assigns the first 30

faders on the console to Graphic EQ, with the Soundcaft FaderGlow™ changing to red, indicating that the console is no longer in channel fader mode.

With the advent of the Soundcraft Vi Series Processor card, the most intuitive digital live sound mixer in the world gains some of the most powerful processing in the business.







