Vi1000™

96-CHANNEL COMPACT DIGITAL MIXING CONSOLE

96 Iu a **24** / Iu
Plus LRC master busses

U a a a fIu
With Vistonics II knobs-on-glass functionality and Faderglow

S C a DSP
With BSS DPR901ii DEQ, vMIX automixing & Lexicon multiFX

I a Da fa
Facilitates instant connection to industry standard Dante audio networks

Vi1000™

Soundcraft
by HARMAN

96-CHANNEL COMPACT DIGITAL MIXING CONSOLE

APPLICATIONS ■

RENTAL COMPANIES
TOURING
CORPORATE A/V
MUSIC VENUE INSTALLATION

PHYSICAL SPECIFICATIONS ■

WEIGHT:
Vi1000 console only: 25kg (55lbs)
Vi1000 console incl. standard shipping carton: 46kg (102lbs)
DIMENSIONS: 84mm (33.2") x 803mm (31.6") x 351mm (13.8")

TECNHICAL SPECS ■

CONTROL SURFACE
I Fa   :
8 (16 when assigned to output faders)
O Fa   :
8 + 3 + 1
T a Fa   :
20
V   II   :
2 (1 input, 1 master)

LOCAL I/0 PHYSICAL CONNECTORS
T a I/O   :
212 in/212 out
M /L I   :
16 Soundcraft HQ preamps
L   O   :
16
AES/EBU I (SRC):
2 (4ch)
AES/EBU O :
2 (4ch)

TB M   :
1 front panel with rear panel 48V on/off sw
P   :
1 stereo jack, under front armrest
Da   :
1x 64ch
MADI O a :
64 in/64 out
D21 O   S   :
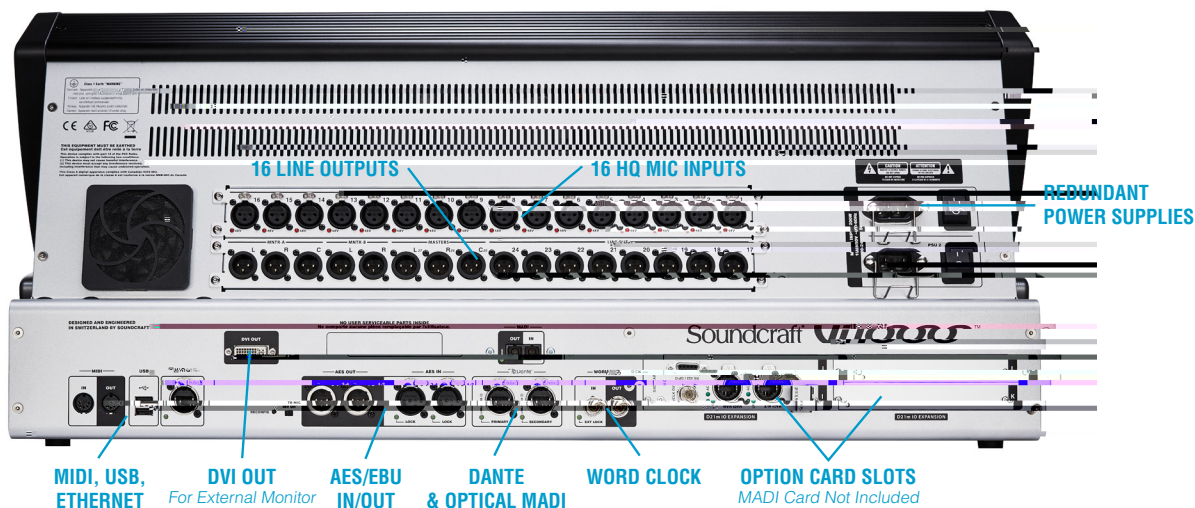2x double/4 single (total 128ch)

DSP MIXING CORE
I   C a   :
96 mono Pairable to 48 stereo
B   - A   /G   :
24 mono or stereo
B   - Ma   :
From bus pool — max 16 mono/stereo
B   - Ma   :
3 (LRC)

A   a l P   :
64 external + 8 DEQ + 4FX
L   FX:
4 Stereo reverb/delay/pitch effects
BSS GEQ:
All mono/stereo busses and masters
BSS DPR901 DEQ:
8 instances
MIX A :
2x16ch instances

EXTERNAL CONTROL PORTS
E   :
1 (for Mirroring and external control)
MIDI:
1 In 2 Out
Ma   I   :
2, switched, for redundant PSUs.
USB2.0:
4 (2 front, 2 rear)
W   :
In /Out 2x BNC

16 LINE OUTPUTS — 16 HQ MIC INPUTS — REDUNDANT POWER SUPPLIES

MIDI, USB, ETHERNET — DVI OUT *For External Monitor* — AES/EBU IN/OUT — DANTE & OPTICAL MADI — WORD CLOCK — OPTION CARD SLOTS *MADI Card Not Included*

Vi1000 ™

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PHYSICAL DIMENSIONS ■