



HIPPOTIZER
TAIGA+



Unlimited mixes

Be completely flexible. Hippotizer Taiga+ has unlimited mixes, which can all be assigned to one or more outputs.



Hippotizer +

With the latest generation of computer hardware, Hippotizer + offers more real-time, processing and outputting power than ever before.



Includes 10 Free Notch FX

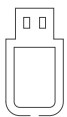
Create interactive and generative content and live video effects in a powerful, easy and stable workflow. Export and playback directly in Hippotizer.



HIPPOTIZER TAIGA+

Featuring 6 unlimited DVI or DP outputs, the Taiga+, provides outputting power and options to support popular productions worldwide.

	TAIGA+ (DVI-DL)	TAIGA+ (DP)
Connectivity		
Outputs	6x DVI-DL	6x DP 1.2
Max Resolution: DVI	3840 x 1200	
Max Resolution: SDI		
Max Resolution: DP		4096 x 2160
Supports splitters	Yes	Yes
Genlock	Yes	Yes
EDID Emulation	Software	Software
HD Outs (With splitter)	12	24
ZooKeeper Outs	2x DVI	2x DVI



Software

Mixes	No limit	No limit
Layers per mix	16	16
Notch	10 Free FX	10 Free FX
Uncompressed playback***	Supported	Supported



Options

Capture cards	2	2
10GB Network	2x 10GB Standard	2x 10GB Standard
SMPT-E in (LTC)	Option	Option

Physical

Size RU	4U
Size (L x W x H mm)	630 x 425 x 175
Size (with Rack Ears)	670 x 480 x 175
Unit Weight	27kgs
Power Input	PowerCon True 1
Voltage	100-250V 50/60Hz
Power Consumption	1100VA

Mounting

Front & Rear ends included	Yes
Rack drawer compatible	Yes

System & Hardware

Media Drive size	4TB
Media Drive speed	4000 MB/s
CPU	Intel Xeon
Operating system	Windows 10 Enterprise
# Threads (cores)	12(6)
Core Speed	3.6 GHz
RAM	64GB DDR4
Type	Quad Channel
Audio In	Stereo XLR
Audio Out	Stereo XLR
System Drive	500GB SSD
Back-Up Factory Image	Yes
Rental Restore Image	Yes
User Restore Image	Yes
Hippotizer License	Hardware Dongle



10 Free FX, exclusive to Hippotizer+

Hippotizer Software assurance 3 Years**

** For more information on software assurance, please visit www.green-hippo.com/manual/hippotizer-v4/4.2.2/en/topic/software-assurance-policy

*** Lower compression codecs such as Uncompressed or FlexRes Lossless require large, fast media drives. The drives used in this system are suitable for uncompressed playback.

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