

South Africa Consumer Pricelist Q1 2018

Amplifiers		RRP Incl.
<b>AVG-MA1</b>	<b>Mini Amplifier</b> One 3-level MIC input with mixer function. Two analog audio input, switchable, Bass, treble & volume controls. Output at 2x20Watt@4ohm or 1x40W. Features an audio loop output. Controllable RS232 & buttons & IR (Optional IR via AVG-PAREM kit). (Savant, RTI)	R4 990,00
		
<b>AVG-MA2</b>	<b>Mini Amplifier</b> Two analog and One Optical Digital Inputs switchable, Bass, treble & volume controls. Output at 2x50Watt@8ohm or 1x100W. Features an audio loop output. Controllable RS232 & buttons & IR (Optional IR via AVG-PAREM kit). (Savant, RTI)	R8 990,00
		
<b>AVG-MA3</b>	<b>Mini Amplifier 70V/100V Line</b> 3 input power amplifier with output of 40W at 70V/100V; One 3-level MIC input with mixer function; RS232 ID looping for easy control. 1 x Toslink Digital & 2 x Analogue inputs; 1 x RCA, 1 x Minijack Ducking function for microphone input. 2 way RTI driver available	R8 990,00
		
<b>AVG-PAREM</b>	IR Remote Control & IR Receiver for MA1 Amplifier	R790,00
<b>AVG-PAREM 3</b>	IR Remote Control & IR Receiver for MA3 Amplifier	R790,00
HDMI Extender Sets		
<b>AVG HD50 SET</b>	<b>Compact HDMI Extender Set, 4K, POC</b> <i>NEW</i> 55 metre extender with Bi Directional Infra-Red and HDMI 1080P support with 3D and 2K and 4K, HDMI 1.4, HDCP1.4 POC from Transmitter, no power supply required at display Includes 5V IR emitter and 5V IR Receiver	R3 990,00
		
HDBaseT Extender Sets		
<b>AVG HD120 SET</b>	<b>NEW - SLIMLINE Lite Series HDMI Extender Set, 4K, POC</b> Features an HDMI Local Loop Out on Transmitter 70 metre HDBaseT extender with Bi Directional Infra Red and HDMI 1080P support with 3D and 2K and 4K, HDMI 1.4 POC from Transmitter, no power supply required at display Includes 5V IR emitter and 5V IR Receiver	R5 990,00
		
<b>AVG HD200 SET</b>	<b>1080p/4k HDBT Extender, 5V IR, RS232</b> <i>NEW</i> 70m transmission for 1080p, 40m for 4K Bi-directional PoC, Supports CEC Includes 5V IR Receiver and Emitter.	R6 990,00
		
<b>AVG HD300S SET</b>	<b>SLIMLINE HDBT2.0 POC Extender, 4K, 12V IR,RS232</b> Compliant with HDMI 1.4 and HDCP 2.2 4Kx2K 5m from HDMI port, 40m via HDBT port. 1080P 10m from HDMI port, 70m via HDBT port. POC from Transmitter, no power supply required at display. New design runs cooler, Bi directional IR, POC, RS232 Includes 2 x RS232 breakout cables	R7 990,00
		
<b>AVG HD320 SET</b>	<b>New - SLIMLINE HDMI2.0 PoC HDBT Extender, 4K, 12V IR, RS232</b> <i>NEW</i> Compliant with HDMI2.0 and HDCP2.2, Supports 4K/UHD/60Hz 4:4:4 Supports HDR. 4K 40m via HDBT, 1080P 70m via HDBT PoC from Transmitter, no power supply required at display. Bi-directional IR, PoC, RS232. CEC Pass-through.	R8 990,00
		

AVG HD400 SET		<p><b>DBT2.0 Extender, with ARC and separate Audio Transmission</b>  Features 150m 1080p Transmit distance, 100m 4K Transmit distance  PoH, CEC &amp; ARC, Bi-directional RS232 &amp; IR with 4 port Ethernet Switch  Compliant with HDMI 1.4 &amp; HDCP 2.2  and backwards compatible with previous HDMI standards.</p>	R15 990,00
AVG-HD500 SET		<p><b>HDBT 2.0 Extender set and Separate Audio TX with USB Linking</b>  Compliant with HDMI 1.4 &amp; HDCP 2.2  the units are backwards compatible with previous HDMI standards.  Features 150m 1080p Tx distance, 100m 4K Tx distance  PoH, CEC &amp; ARC, Bi-directional RS232 &amp; IR, Dual USB ports  Bi-directional Analog and Digital Audio with 4 port Ethernet Switch.</p>	R16 990,00
<b>Fibre Optic Extender Sets</b>			
AVG FO100 SET		<p><b>HDMI Mini Optical Fibre extender pair, 4K supported</b>  Bandwith up to 10.2Gbps, Supports 4k &amp; 2K &amp; 1080p 3D  Supports HDMI 1.4 &amp; HDCP, Supports EDID &amp; CEC  300m Transmission over Multi-mode Fiber  1000m Transmission over Single-mode fiber</p>	R17 990,00
AVG FO200 SET		<p><b>HDMI Optical Fibre extender pair</b>  Bandwith up to 10.2Gbps, Supports 4k &amp; 2K &amp; 1080p 3D  Supports HDMI 1.4 &amp; HDCP, Supports EDID &amp; CEC  300m Transmission over Multi-mode Fiber  1KM Transmission over Single-mode fiber for 4K</p>	R25 990,00
<b>HDMI Over IP Extenders</b>			
AVG HDIP100		<p><b>HD over IP Video Streaming Kit</b>  High resolution up to 1080p@60Hz. Single source to multiple displays.  Up to 328ft (100m), or longer by cascading with an Ethernet switch.  Supports PoE. HDCP 1.3 compliant. Plug and Play, Locking Power connector  Also available individually as a single transmitter or receiver</p>	R6 990,00
<b>Audio Extender Set</b>			
AVG-DAX100		<p><b>NEW- Audio over CAT Extender with built in DAC &amp; ADC</b>  Three audio inputs, TOSLINK, COAX or Analogue Stereo.  Three synchronous audio outputs. TOSLINK, COAX and Analogue Stereo.  Transmitter is powered from the Receiver via PoC technology  Can transmit the audio signal up to 100m over a single CATx cable</p>	R3 990,00
<b>Converters</b>			
AVG ADC		<p><b>Analogue to Digital convertor.</b>  Toslink or coax out, RCA and 3.5mm in  Miniature 5V DC power supply included.</p>	R1 190,00
AVG HDE2		<p><b>NEW - HDMI Audio De Embedder with Dual Output</b>  1 HDMI input with loop out. 1 x Optical Audio out and a 3.5mm stereo jack audio  output  Extract stereo or Digital audio off the HDMI input.</p>	R2 990,00
AVG-HDCP		<p><b>HDCP CONVERTOR</b>  HDCP2.2 to 1.4 Down Convertor for HDMI management</p>	R2 990,00
AVG-DDM-HD		<p><b>Audio Decoder and downmixer for Dolby &amp; DTS</b>  4K HDMI video sources are supported. HDCP2.2 compliant.  Extract audio from any HDMI input to OPTICAL, RCA (L/R) and COAX.</p>	R5 990,00
<b>HDMI Matrixes. 4K HDCP 2.2</b>			
AVG-CS-HDMI44		<p><b>4 X 4 HDMI Matrix</b>  Supports HDMI resolutions up to 4K@60Hz 4:2:0, including 1080p 3D video.  Fully compliant with the HDMI 1.4 and HDCP 2.2 specifications.  Smart EDID management to match the connected displays.  Supports front panel buttons, IR remote and RS232 control.  Maximum Video Resolution, 4K@60Hz 4:2:0</p>	R8 990,00

AVG-UHD4K-44 V2	<b>NEW</b>	<p>4K HDCP2.2 Ultra HD 4:4:4 Matrix 4x4 with GUI  Features HDCP2.2 4Kx2K and 1080p, 3d, CEC pass through  HDMI2.0 and HDCP2.2 complaint, Dolby Digital, DTS, DTS-HD  SPDIF and RCA audio ports for audio de-embedding, Variable output for RCA  Fast Switching for instant display, Advanced EDID management, GUI control  Built in LCD display, Touch panel, IR, RS232 and TCP/IP control.</p>	R17 990,00
			
AVG-UHD4K-88 V2	<b>NEW</b>	<p>4K HDCP2.2 Ultra HD 4:4:4 Matrix 8x8 with GUI  Features HDCP2.2 4Kx2K and 1080p, 3d, CEC pass through  IDMI2.0 and HDCP2.2 complaint, Dolby Digital, DTS, DTS-HD  SPDIF and RCA audio ports for audio de-embedding, Variable output for RCA  Fast Switching for instant display, Advanced EDID management, GUI control  Built in LCD display, Touch panel, IR, RS232 and TCP/IP control.</p>	R44 990,00
			
AVG-CSK-4K-44 V2		<p>4K HDCP2.2 Matrix 4x4 CONTRACTORS KIT  Includes: 3 x HDBT POC Receivers, 4 x IR Receivers, 4 emitters, 3 X IR Remotes  4 x HDMI In, 3 x HDBT Out, 1 x HDMI Out, RCA &amp; SPDIF Audio Out  Features 4K, 2K, 1080P outputs.4K@60Hz 4:2:0 and 1080P 3D  EDID and HDCP management built in. IP, RS232 &amp; IR Control.  4K 40m and 1080P 70m transmission distance.  THIS IS A COMPLETE KIT &amp; ONLY AVAILABLE AS A KIT</p>	R29 990,00
			
AVG-CSK-4K-88 V2		<p>4K HDCP2.2 Matrix 8x8 CONTRACTORS KIT  Includes: 7 x HDBT Receivers, 8 x IR Receivers, 8 emitters, 1 X IR Remote  8 x HDMI In, 1 x HDMI Out, 7x HDBaseT Outputs  Features 4K, 2K, 1080P outputs.4K@60Hz 4:2:0 and 1080P 3D  EDID and HDCP management built in. IP, RS232 &amp; IR Control.  4K 40m and 1080P 70m transmission distance.  THIS IS A COMPLETE KIT &amp; ONLY AVAILABLE AS A KIT  AVG-</p>	R74 990,00
			
<b>Touchpanel HDMI Pro</b>			
AVG-TMX44 PRO	<b>NEW</b>	<p>NEW - HDBT Matrix 4x4 4K, HDMI2.0, HDCP 2.2, 70m, POC, HDMI Loop out  4 X HDMI Inputs, 2 x HDMI Outputs, 4 x HDBT Outputs,  Features HDCP2.2 4K x2K and 1080p, 3D, CEC pass through  HDMI 2.0 and HDCP 2.2 Compliant, 4 x De-embedded Analog Outputs  Fast switching for instant display, Advanced EDID/HDCP management, GUI  control</p>	R44 990,00
			
AVG-TMX88 PRO	<b>NEW</b>	<p>NEW - HDBT Matrix 8x8 4K, HDMI2.0, HDCP 2.2, 70m &amp; 100m, POC, HDMI Loop  out  8 X HDMI Inputs, 4 x HDMI Outputs, 8 x HDBT Outputs,  Features HDCP2.2 4K x2K and 1080p, 3D, CEC pass through, 100m on output 7&amp;8  HDMI 2.0 and HDCP 2.2 Compliant, 8 x De-embedded Analog Outputs  Fast switching for instant display, Advanced EDID/HDCP management, GUI</p>	R99 990,00
			
<b>Touchpanel HDMI Pro Kit</b>			
AVG-TMX44 PRO KIT		<p>NEW - HDBT Matrix 4x4 4K, HDMI2.0, HDCP 2.2, 70m, POC, HDMI Loop out  4 X HDMI Inputs, 2 x HDMI Outputs, 4 x HDBT Outputs,  Features HDCP2.2 4K x2K and 1080p, 3D, CEC pass through  HDMI 2.0 and HDCP 2.2 Compliant, 4 x De-embedded Analog Outputs  Fast switching for instant display, Advanced EDID/HDCP management, GUI  control  Built in LCD display. Touch Panel, IR, RS232, and TCP/IP control with GUI</p>	R59 990,00
			
AVG-TMX88 PRO KIT 1		<p>NEW - HDBT Matrix 8x8 4K, HDMI2.0, HDCP 2.2, 70m &amp; 100m, POC, HDMI Loop  out  8 X HDMI Inputs, 4 x HDMI Outputs, 8 x HDBT Outputs, 6 x HDBT Receivers  included  Features HDCP2.2 4K x2K and 1080p, 3D, CEC pass through, 100m on output 7&amp;8  HDMI 2.0 and HDCP 2.2 Compliant, 8 x De-embedded Analog Outputs  Fast switching for instant display, Advanced EDID/HDCP management, GUI</p>	R119 990,00
			

AVG-TMX88 PRO KIT 2

NEW - HDBT Matrix 8x8 4K, HDMI2.0, HDCP 2.2, 70m & 100m, POC, HDMI Loop out  
8 X HDMI Inputs, 4 x HDMI Outputs, 8 x HDBT Outputs, 8 x HDBT Receivers included  
6 x Receivers have 70m distance capability and 2 x Receivers are 100m capable  
Features HDCP2.2 4K x2K and 1080p, 3D, CEC pass through, 100m on output 7&8  
HDMI 2.0 and HDCP 2.2 Compliant, 8 x De-embedded Analog Outputs  
Fast switching for instant display, Advanced EDID/HDCP management, GUI



R139 990,00

### HDMI Digital Modular Matrix Pre Built KITS

AVG-DMM88A PBK

8x8 HDMI Matrix Pre Built KIT with 8 HDBaseT including 8 Receivers  
8 HDMI Inputs, 8 Out HDBaseT, incl. 8 Receivers which also support control via RS232 and IR, all over a single Cat cable. Audio Breakaway switching  
8 Receivers included AVG-HD300SR-A, 8 power supplies included



R199 990,00

AVG-DMM1616 PBK

16x16 HDMI Matrix Switcher with 16 HDBaseT outputs on RJ45  
This Kit ships complete in a single box, factory assembled  
Fully populated with 16 HDMI Inputs and 16 HDBaseT Outputs  
Can accept 4 input & 4 output cards. Ships configured with cards.  
16 Receivers included AVG-HD300SR-A, 16 power supplies included



R259 990,00

### HDMI Flexible Modular Matrix Pre Built KITS

AVG-FMM16 PBK

16 Slot Seamless Switching Pro Flexible Modular Matrix Kit  
Incl 8 HDMI 4K input cards and 8 HDBaseT 4K output cards, incl. HDBaseT receivers



R209 990,00

**NEW**

Which supports control via RS232 and IR, all over a single Cat cable  
8 Receivers included AVG-HD300SR-A, 8 power supplies included

AVG-FMM32 PBK

32 Slot Seamless Switching Pro Flexible Modular Matrix Kit  
16 HDMI 4K input cards and 16 HDBaseT 4K output cards, incl. HDBaseT receivers



R399 990,00

**NEW**

Which supports control via RS232 and IR, all over a single Cat cable  
16 Receivers included AVG-HD300SR-A, 16 power supplies included

### Educational Kit

AVG-K12

HDBaseT Educational Kit

Consists of 1 x Controller with built in Amplifier 2 x 20W  
1 x Keypad with vol & Source selection, 1 x Dual input Wallplate  
HDCP 1.4, IR & RS232 control. Supports 2way USB transmission  
1920x1200 @ 60Hz Output Resolution



R22 990,00

### Conference System Codec

AVG-SC41T-CODEC

NEW- Conference System Codec. Up to 4K@30Hz 4:4:4, HDCP2.2  
HDBT is used to extend HDMI, Control and Ethernet up to 100m.  
Supports PCs, USB devices keyboard/mouse, webcam, MIC  
2 x Relays on Receiver for projector screen control.



R36 990,00

**NEW**

### Distribution Amplifier

AVG-UHS41-V2

Ultra 4K HDMI 2.0 Switcher 4 x 1

HDMI 2, supports 3D. features Dip switches for EDID management.  
DCP 2.2 compliant. Supports 1080P, 4K support. IR Control & RS232  
Supports Dolby Digital, DTS-HD & Dolby True HD audio formats.



R4 490,00

**NEW**

AVG-UDA2-V2

Ultra Slim 1 in 2 out HDMI 2.0 Distribution Amplifier  
HDMI 2, supports 3D.



R2 990,00

HDCP 2.2 compliant. Supports 1080P, 4K support.  
Supports Dolby Digital, DTS-HD & Dolby True HD audio formats.

AVG-UDA4-V2

Ultra Slim 1 in 4 out HDMI 2.0 Distribution Amplifier  
HDMI 2.0, supports 3D.



R3 990,00

HDCP 2.2 compliant. Supports 1080P, 4K support.  
Supports Dolby Digital, DTS-HD & Dolby True HD audio formats.

AVG-UDA8-2.0

NEW - 1 in 8 out HDMI 2.0 Distribution Amplifier  
Supports resolution up to ultra HD 4K@60Hz



R6 990,00

Support highest bandwidth up to 18Gbps, Supports 3D  
HDMI2.0 and HDCP2.2 compliant, backwards compatible with HDCP1.4

AVG-UDATP4



1 in 4 out HDBaseT Distribution Amplifier  
HDMI1.4a, supports 3D. HDMI Loop out supports Cascading.  
HDCP compliant. Supports 1080P, 4K support. IR & RS232 Control  
Extend HDBT Signals up to 60M using Cat6 Cable,  
Suitable to use with the HD300R

R17 990,00

### Scalers

AVG-DSS61



6 in 1 out Mini Scaler with 4K support  
6 input mini scaler, all switched to HDMI out, with IR control  
4 x HDMI inputs, 2 x VGA input with audio, HDMI out with De embedded Audio  
Analogue and Digital Toslink Audio Output, RS232 Control, IR control

R7 990,00

AVG-SC-51-T



5 input mini scaler , all scaled to HDMI, with HDBaseT output  
Inputs: 3 x HDMI, 2 x VGA, accepts composite/component on VGA input  
Microphone Input. Outputs: 1 x HDMI, 1x HDBaseT, HDBT Receiver Included

R18 990,00

AVG-SC-51-TS



5 input mini scaler, all scaled to HDMI, with HDBaseT output  
Inputs: 3 x HDMI, 1 x Display port, 1 x VGA, accepts composite/component on  
VGA input  
Microphone Input. Outputs: 1 x HDMI, 1x HDBaseT, HDBT Receiver Included

R26 990,00

AVG-SC-121-D-TN



12 input Presentation scaler with Network Port  
12 inputs all scaled to VGA and HDMI with RS232 control  
Inputs: 4 x VGA inputs with 4 audio, 2 x Mic inputs, 4 x HDMI inputs, 2 x  
Composite  
1 x Component, 1 x S-Video. Outputs:1 x VGA, 1 x HDMI and TP out

R31 190,00

### RECEIVERS & TRANSMITTERS

AVG-HD300SR



SLIMLINE HDBT Receiver, 4K, 12V IR, RS232  
Compliant with HDMI1.4 and HDCP2.2  
Works with 12v IR. For use with HDBT Matrix switchers.  
No power supply required at display. No power supply included.  
40m for 4Kx2K via HDBT, 70m for 1080P via HDBT

R4 990,00

AVG-HD300ST



SLIMLINE HDBT Transmitter, 4K, 12V IR, RS232  
Compliant with HDMI1.4 and HDCP2.2  
Works with 12v IR. For use with HDBT Receivers, HDBT Matrix switchers or  
Wallplates.  
Power supply is included.  
40m for 4Kx2K via HDBT, 70m for 1080P via HDBT

R5 990,00

AVG-HD300SR-A



Slimline HDBT Receiver with de-embedded Audio outputs, 4K, 12V IR, RS232  
Features de-embedded Analogue, SPDIF and Optical audio ports.  
Compliant with HDMI1.4 and HDCP2.2.  
Works with 12V IR. For use with HDBT matrices.  
No Power Supply required at display, No Power Supply included.  
Receive 4Kx2K at 40m and 1080p for 70m

R5 990,00

AVG-HD310SR



New - 100 Metre SLIMLINE HDBT Receiver, 4K, 12V IR, RS232  
Compliant with HDMI1.4 and HDCP2.2  
Works with 12v IR. For use with HDBT Matrix switchers.  
No power supply required at display. No power supply included.  
70m for 4Kx2K via HDBT, 100m for 1080P via HDBT  
To be used with the TMX88PRO matrix on outputs 7 & 8.

R6 490,00

AVG-HD-IP100T



HD over IP Video Streaming Transmitter  
High resolution up to 1080P@60Hz. Single source to multiple displays.  
Up to 328ft (100m), or longer by cascading with an Ethernet switch.  
Supports PoE, HDCP1.3 compliant. Plug and Play, Locking Power connector.  
To be used with the HDIP100R. AVG-HDIP Power supply not included

R3 990,00

AVG-HDIP100R



HD over IP Video Streaming Receiver  
High resolution up to 1080P@60Hz. Single source to multiple displays.  
Up to 328ft (100m), or longer by cascading with an Ethernet switch.  
Supports PoE, HDCP1.3 compliant. Plug and Play, Locking Power connector.  
To be used with the HDIP100T. AVG-HDIP Power supply not included

R3 990,00

AVG-FO200T



HDMI Optical Fibre Transmitter  
 Bandwidth up to 10.2Gbps, Supports 4K & 2K & 1080p 3D  
 Supports HDMI1.4 & HDCP, Supports EDID & CEC  
 300m Transmission over Multi-mode Fibre  
 1000m Transmission over Single-mode fibre for 4K  
 Used in conjunction with the FO200R or a DMM Matrix card MC-4I-FO

R12 990,00

AVG-FO200R



HDMI Optical Fibre Receiver  
 Bandwidth up to 10.2Gbps, Supports 4K & 2K & 1080p 3D  
 Supports HDMI1.4 & HDCP, Supports EDID & CEC  
 300m Transmission over Multi-mode Fibre  
 1000m Transmission over Single-mode fibre for 4K  
 Used in conjunction with the FO200T or a DMM Matrix card MC-4O-FO

R12 990,00

### Wall Plates

AVG-HDWP70-RX



HDMI Wallplate HDBaseT Receiver  
 Wall plate Receiver for HDBaseT up to 60m. HDMI Output. Supports 4K  
 Includes a Double Gang Aluminium Wallplate. NO PSU Included  
 Needs additional AVG-ACC12-PSU if not used with  
 HD300ST POC/POC Matrix

R7 990,00

AVG-HDWP70-HD



**NEW**

Scaler Wall plate HDBaset Transmitter  
 Wall plate transmitter with 2 HDMI inputs over HDBaset, up to 60m  
 RS232 controllable, Supports 4K 4:2:0, Manual/Auto Source switching  
 Includes a Double gang Aluminium Bezel. No PSU Included.  
 Needs additional AVG-ACC-PSU12 if not used with HD300SR POC

R10 990,00

AVG-HDWP70-TXB



Scaler Wall plate HDBaseT Transmitter  
 Wall plate Transmitter for VGA, Audio and HDMI over HDBaseT, up to 60m  
 Built in Scaler and it is RS232 controllable. Supports 4K, selectable resolution  
 Manual/Auto source switching or switching via RS232  
 Includes a Double Gang Aluminium Wallplate. NO PSU Included  
 Needs additional AVG-ACC-PSU12 if not used with HD300SR POC

R13 990,00

AVG-HDWP70 KIT



AVG-HDWP70-TXB KIT with Receiver and PSU  
 Wall plate Transmitter for VGA, Audio and HDMI over HDBaseT, up to 60m  
 Built in Scaler and it is RS232 controllable. Supports 4K, selectable resolution  
 Wall plate is powered by POC from the receiver  
 Includes AVG-HD300SR receiver and Power Supply

R18 990,00

### Power Supplies

AVG-HDIP PS

AVG Power Supply 100 5V 1A  
 Compatible with AV Gear HDIP 100

R590,00

AVG-ACC-PSU12

AVG Power Supply 12V 2A  
 Compatible with all AVGear Wallplate receivers or transmitters  
 Compatible with AVGear HD100, HD120, HD400, TPH502

R590,00

AVG-ACC-PSU24

AVG Power Supply 24V 1.25A  
 Compatible with AVGear extenders, HD300, HD402

R590,00

AVG-PSU12



**NEW**

Integrated Switching Power Supply  
 AC into DC power. 12 x 15W Output channels  
 Front panel control, RS232 and IP Control.  
 Selectable Output voltage (5/12/24 VDC)

R25 990,00

### Accessories

AVG-ACC-IRE

AVG 5V IR Emitter

R190,00

AVG-ACC-IRR

AVG 5V IR Receiver

R190,00

AVG-IR Cable

AVG IR Converting Cable

R190,00

AVG-CSK4-44 Remote

IR Remote for CSK4-44 &amp; UHMS44

R1 590,00

AVG-CSK4-88 Remote

IR Remote for CSK4-88 &amp; UHMS88

R1 590,00

AVG-RM3

Rackmount for AVG-CS4K-44

R1 590,00

AVG-RM12

Rackmount for AVGear 300 Series Slimline Transmitters

R3 990,00

## Digital Modular Matrix Switcher, Video processor and Scaler CHASSIS ONLY

AVG-DMM88A



Modular matrix switch Video Processor & Scaler Cage 8x8  
2U high CAGE with RS232 Built in 8x8 Audio Matrix  
Can accept 4 input and 4 output cards

R69 990,00

AVG-DMM1616



Modular matrix switch Video Processor & Scaler Cage 16x16  
3U high CAGE with RS232  
Can accept 4 input and 4 output cards

R139 990,00

AVG-DMM3232



Modular matrix switch video Processor & Scaler Cage 32x32  
5U high CAGE with RS232  
Can accept 8 input cards and 8 output cards

R289 990,00

AVG-DMM6464



Modular matrix switch video Processor & Scaler Cage 64X64  
Can accept 16 input cards and 16 output cards

R1 590 000,00

### Matrix Scaler Input Cards

AVG-MC-4I-DV



Modular Input card with 4 DVI ports

R12 990,00

AVG-MC-4I-VA



Modular Input card with 4 VGA ports  
Compatible with YUV, YC and CVBS

R39 990,00

AVG-MC-4I-SD



Modular Input card with 4 x 3G SDI input ports

R39 990,00

AVG-MC-4I-FO



Modular Input card with 4 x Fibre Optic input ports  
These input cards work with the AVG-FO200T Transmitter only

R49 990,00

AVG-MC-4I-UHA



Modular card, 4 inputs for Ultra HDMI with 4K & Aux Inputs

R12 990,00

AVG-MC-4I-BT



Modular Card, 4 inputs for HDBT with 4K & Aux Audio Inputs

R29 990,00

### Matrix Scaler Output Cards

AVG-MC-4O-DV



Modular Output card with 4 DVI ports

R12 990,00

AVG-MC-4O-SD



Modular Output card with 4 x 3G SDI output ports

R36 990,00

AVG-MC-4O-FO



Modular Output card with 4 x 3G Fibre Optic output ports  
This output card works with AVG-FO200R Receiver only

R49 990,00

AVG-MC-4O-UHA



Modular card, 4 outputs for Ultra HDMI with 4K & De-embedd audio

R13 990,00

AVG-MC-4O-BT



Modular card, 4 outputs for HDBT with 4K & De-Embedded Audio  
Requires HD300R with an AVG-ACC-PSU for each output

R31 990,00

AVG-MC-4O-VA



Modular card, 4 outputs for VGA, 4 Audio Outputs

R39 990,00

### Flexible Matrix- Chassis

AVG-FMM16



NEW - Seamless Switching Pro Flexible Modular Matrix Chasis  
 12 Input OR Output Slots PLUS 4 Output slots with Seamless switching  
 Multi Format, Any slot 1-12 can be an input or Output, no restrictions  
 Slot 13-16 are outputs only. GUI Control and RS232 Control  
 Please note 1080P and 4K cards can not be mixed in 1 Chassis

R89 990,00

AVG-FMM32

NEW - Seamless Switching Pro Flexible Modular Matrix Chasis  
 24 Input OR Output Slots plus 8 Output slots with Seamless switching  
 Multi Format, Any slot 1-24 can be an input or Output, no restrictions  
 Slot 25-32 are outputs only. GUI Control and RS232 Control  
 Please note 1080P and 4K cards can not be mixed in 1 Chassis

R119 990,00

### Flexible Matrix Scaler Input Cards 4K Cards

AVG-FM-I-HDMI4K



FMX 4K Seamless HDMI Input Card  
 1 input, max 4K

R5 990,00

AVG-FM-I-HDBT4K



FMX 4K Seamles HDBT Input Card  
 1 input, max 4K

R9 990,00

### Flexible Matrix Scaler Output Cards 4K Cards

AVG-FM-O-HDMI4K



FMX 4K Seamless HDMI output Card  
 1 output, max 4K

R5 990,00

AVG-FM-O-HDBT4K



FMX 4K Seamless HDBT output Card  
 1 output, max 4K

R9 990,00