



FTȘ „DVL” SRL
Str. Grădinilor 21
Chișinău, Moldova
MD 2001

Tel/fax: +373 22 50-08-70
Tel: +373 22 62-05-85
E-mail: info@dv-lab.com
wse@dv-lab.com
www.dv-lab.com

Price-list October 2019 (USD, MSRP)

All prices shown are a guide only.
They do not include local sales taxes and may also be subject to local import duties and shipping costs.
Please contact your local reseller for a quotation.

MSRP - manufacturer's suggested retail price.

STUDIO EQUIPMENT				
No	Name	Brief description	Price USD (MSRP)	
1	<u>DSC 938</u>  	10 Channel HD /SD Digital Video Switcher. Main Unit + Control Panel	\$2950.00	
		Video Inputs (Switchable):		8x HD / SD SD or CVBS; 2x HDMI
		Audio Inputs:		Embedded SDI /HDMI +4x Mono Audio
		<u>Outputs Video:.</u>		4x HD/SD SDI; 1xHDMI (Multi-View)
		<u>Outputs Audio:</u>		Embedded SDI /HDMI +1xStereo Audio
		Built -in Multi-view		1920x1080i
		Main Unit Size		Rack 2U
		Power		12B 6A reservation is possible
		DSK		2 Channel
		PC Control		via Ethernet
		Built -in 2 Video Player		Two channel play-list SD Card player
		Chroma Key		2
		Picture – in- Picture		4
		Detailed description		

2	DSC 938 Portable Video Studio 	Video Inputs (Switchable)	8x HD / SD SD or CVBS; 2x HDMI	Price by request. Pre-order 2 month	
		Audio Inputs	Embedded SDI /HDMI +4x Mono Audio		
		Outputs Video	4x HD/SD SDI; 1xHDMI (Multi-View)		
		Outputs Audio	Embedded SDI /HDMI +1xStereo Audio		
		DSK	1920x1080i		
		Chroma Key	2 Channel		
		Picture – in- Picture	4		
		PC Control	via Ethernet		
		Built -in	Multi-view Screen; Control Panel; 2 Video Player		
		Carrying bag Cabin Size	Power12B 6A		
Detailed description					
3	RING 22 Detailed descriptio 	Multy-format Video Switcher. Main Unit + Control Panel			
		Common specifications			
		Audio Inputs:	Embedded SDI /HDMI + 2x Stereo Audio		
		Outputs Video:.	5x HD/SD SDI; 1xHDMI (DVI-D connector)		
		Outputs Audio:	Embedded SDI /HDMI +1xStereo Audio		
		Built -in	Multi-view (4K);2 Video Player SD Card		
		Chroma Key	2 channels		
		Picture – in- Picture	Up to 6 windows		
		DSK	2 Channel		
		Transitions	CUT, AUTO, T-Bar, MIX, WIPE, STINGER		
		PC Control	via Ethernet		
		Main Unit Size	Rack 2U		
		Power	12B 6A reservation is possible		
		22 iputs Model (Console MAXI)	Video Inputs :	20x HD / SD SDI; 2x HDMI (DVI-D connectors)	\$7500.00
		22 iputs Model (Console Basic)	Video Inputs :	20x HD / SD SDI; 2x HDMI (DVI-D connectors)	\$6900.00
		16 inputs Model	Video Inputs :	14x HD / SD SDI; 2x HDMI (DVI-D connectors)	\$5900.00
		10 Inputs Model	Video Inputs :	8x HD / SD SDI; 2x HDMI (DVI-D connectors)	\$4900.00
		Option by request :	6 Outputs		\$880.00
			Mpeg2/4 Encoder M58		\$600,00
		4	Single Cable Cameras Link	Main Unit (DVL_SCCL/MU	

	DVL_SCCL Description	PTZ Camera Adapter (DVL_SCCL/PTZ CA)	by request.
		Camcorder Adapter (DVL_SCCL/ CA)	

Options by request			
1	Console wood decoration		by request
2	Wireless TALLY	Transmitter + modules with LEDs for video cameras	by request
3	Transport Case 	Impact resistant plastic case: *External dimensions (L x W x D): 557*348*199mm (21.93"*13.7"*7.83"); *Internal dimensions (L x W x D): 526*275*169mm(20.71"*10.83"*6.67") . *Color: Black	\$100.00

ROADCAST EQUIPMENT				
Nº	Name	Brief description		Price (USD W/O VAT)
1	Processor DVB-C 8 ASI 4RF. (v27)  Detailed description	Inputs Outputs Frequency range Modulation type SD Card TS Player Control Size / Power Scrambler	8x ASI; 4 IP 2x ASI; 5x IP; 1x RF 36-850 MHz QAM Constellation 32/64/128/256 Player for own info-channel Ethernet -1 Gbit/sec RACK 19` 1U/ 220V up to100 000 subscribers	Without options \$1920.00
	Options	EPG +OTA		\$200.00
		Scrambler		See table "DVCrypt comp."
2	Processor DVB-T 8 ASI 2RF. (v27)  Detailed description	Inputs Outputs Frequency range Modulation type SD Card TS Player Control Size / Power	8x ASI; 4 IP 2x ASI; 5x IP; 1x RF 36-850 MHz QPSK, QAM 16, QAM 64 Player for own info-channel Ethernet -1 Gbit/sec RACK 19` 1U/ 220V	Without options \$1920.00
	Options	Scrambler		up to100 000 subscribers
		Scrambler		See table "DVCrypt comp."

3	Processor DVB-S/S2 8 ASI (v.27)  Detailed description	Inputs Outputs Frequency range Modulation type SD Card TS Player Control Size / Power Scrambler		8x ASI; 4x IP 2x ASI; 5x IP; 1x RF 100-2400 MHz DVB-S/S2 Player for own info-channel. Ethernet -1 Gbit/sec. RACK 19` 1U/ 220V up to 100 000 subscribers	Call
	Options	EPG +OTA			\$200.00
		Scrambler			See table "DVCrypt comp."
4	Remultiplexor 5ASI /ASI IP BASIC	ASI Inputs Outputs Control Size / Power	5 x ASI; 1xIP 1xASI; 1xIP. Ethernet -100 Mbit/sec. RJ45 RACK 19` 1U/ 220V	Clearance Sale Prices on request	
4	"ASI OUT Simple" Module 	Set-top box installation module Power+3.3v Detailed description			\$75.00
5	"ASI +IP OUT Module" 	Set-top box installation module (Power+12 v) Detailed description			\$100.00
6	ASI -to IP / IP to ASI Converter * 	Inputs	ASI	1 ASI (EN 50083-9:1998) (BNC)	\$298.00 *Power supply unit is not included
			IP	Ethernet 100 Mbit /s.	
		Outputs	ASI	1 ASI (EN 50083-9:1998) (BNC).	
			IP, (IN,OUT), control	1 RJ45 Ethernet 100 Mbit.	
		ASI input stream		up to 100 Mbit /s	
		IP stream		up to 70 Mbit/s (In + Out)	
		Protocols		UDP, RTP, RTP+ multicast,unicast.	
		Power*		DC +12v 1A	
		Size		105x85x45 mm	

DVCrypt components				
№	DVCrypt components			Price (USD W/O VAT)
1	Программное обеспечение DVCrypt Conditional Access Software	DVCrypt Conditional Access		Free
2	System Start kit	Programmer + 5 pcs of Smart Cards		\$500.00
3	DVCrypt CAM module	1 pieces		28.00
4	DVCrypt Smart card -	Up to 100 pieces		\$5,50
		Over 100 pieces		Call
5	SCRAMBLER For the all of devices with scrambling.	Subscriber quantity	100	Free
			1000	\$100.00
			3 000	\$200.00
			10000	\$400.00
			100 000	\$600.00
		Transition to a large number of subscribers is paid for the difference only (Eg: 3000 to 100 000 is cost 600 -200 = 400)		
6	EPG /OTA (For the each device)			\$200.00

--	--	--

ENCODERS				
Nº	Name	Brief description		Price (USD W/O VAT)
1	2 Channel Encoder/transcoder MPEG 4/MPEG2 Model M58  Detailed description	Video Inputs	2x SD SDI / HD SDI /CVBS /SD HDMI/HD HDMI	\$1300.00
		Audio Inputs	2 Stereo	
		Video Encoding	MPEG2/MPEG4	
		Outputs	2 ASI + 1 IP (4 IP address)	
		Control	Ethernet 100 Mbit/s	
		Transcoding	MPEG2>MPEG4,MPEG4>MPEG2	
		Titles overlay	HDMI input 2	
		Power	220B	
		Size	19`` , 1U	
2	2 Channel Encoder/transcoder MPEG 4 /MPEG 2. Model M25  Detailed description	Video Inputs	2x SD SDI / HD SDI /CVBS /SD HDMI/HD HDMI	\$2400.00
		Audio Inputs	2 Stereo	
		Video Encoding	MPEG2/MPEG4. Two Streams: HD1080i + SD 575i	
		Delay	up to 100 MS	
		Outputs	2 ASI + 1 IP (4 IP address)	
		Control	Ethernet 100 Mbit/s	
		Transcoding	MPEG2>MPEG4,MPEG4>MPEG2	
		Titles overlay	HDMI input 2	
		Power	220B	
		Size	19`` , 1U	
3	1 Channel Encoder/transcoder MPEG 4/MPEG2 Model Mini  Detailed description	Inputs	1 HD/SD SDI	\$550.00* Power supply unit is not included in delivery set
		Video Encoding-	MPEG2/MPEG4	
		Outputs-	1 ASI, IP	
		Control	Ethernet 100 Mbit/sec	
		Transcoding	MPEG2>MPEG4,MPEG4>MPEG2	
		Size	105x85x45 mm.	
		Power*	2 V 2A	
4	DVL Lossless IP System			coming soon

DISTRIBUTORS

1	ANALOG AUDIO/VIDEO Distributor		by request
2	HD/SD SDI Distributor		
3	ASI Distributor		



RADIOFAR SRL

Wireless/Wired Intercom System RFD — 8W

Nº	Typical Set: Director Panel - 1, Operators - 4 (Belt packs Wired)	by request
1	1 x Director panel	
2	4 x Belt pack Wired	
3	4 x PoE Injector for Beltpack	
4	4x Power supply unit for Belt-packs +16-20B	
5	4 x Headsets M-800HV	
6	1 x Ethernet switcher	
7	4 x Beltpack bag	

<u>VideoLink HD</u> On- Camera Wireless System Radiofar SRL		
Transmitter Video Link 700-HD/SD MPEG4 AVC	Parameters	Price (USD W/O VAT)
	Wireless Camera Transmitter; Frequency range 762-818 Mhz; Output Power - 250 mW DVB-T Bandwith — 8 Mhz ; Encoding – MPEG4 AVC/MPEG2; Modulation — COFDM 2k, QPSK, QAM16; Stream rate - up 4,98 to 12,06 Mbit/s ; 8 Profile preset switchable on front panel; Input – HDMI, HD SDI, SD SDI; Mechanical Interface - mounting on camera instead of battery	by request
Low Delay Transmitter Video Link 700-HD MPEG4 AVC 	Wireless Camera Transmitter; Frequency range 762-818 Mhz; Output Power - 250 mW DVB-T Bandwith — 8 Mhz ; Encoding – MPEG4 AVC/MPEG2; Modulation — COFDM 2k, QPSK, QAM16; Stream rate - up 4,98to 12,06 Mbit/s ; Delay -370ms, 8 Profile preset switchable on front panel; Input – HDMI, HD SDI, SD SDI; Mechanical Interface - mounting on camera instead of battery	by request