

RETAIL PRICE SHEET

October, 2019

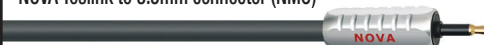
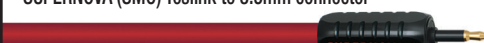
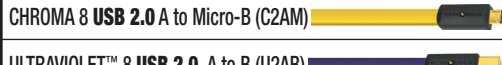
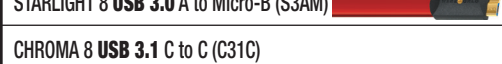
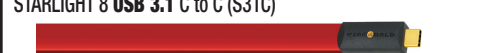
All prices shown are in U.S. Dollars.
International prices may vary.



Engineered
for
Reality™

MUSICAL INSTRUMENT CABLES 1/4" (6.3mm) straight or angled plugs	Conductor ----- Plug ----- contacts	Insulation material	Patented cable design	STANDARD LENGTH CABLES									CUSTOM LENGTH FORMULA		
				0.3m (1 ft.)	1.0m (3.3 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	4.5m (15 ft.)	6.0m (20 ft.)	7.5m (25 ft.)	9.0m (30 ft.)	\$/m	\$/ft	term	
POLARIS® (POI) nickel plugs 	24ga. OFC nickel	Composilex® 3	DNA Helix®	45	55	65	75	90	105	120	135	10	3	45	
POLARIS (POI) silver plugs 	24ga. OFC silver	Composilex 3	DNA Helix	65	75	85	95	110	125	140	155	10	3	65	
POLARIS (POI) gold switching plug 	24ga. OFC gold switch	Composilex 3	DNA Helix	n/a	n/a	n/a	105	120	135	150	165	10	3	75	
OASIS® (AMI) mono / silver plugs 	21ga. OFC silver	Composilex 3	DNA Helix	75	85	105	125	155	185	215	245	20	6	65	
OASIS (AMI) mono / gold switching plugs 	21ga. OFC gold switch	Composilex 3	DNA Helix	n/a	n/a	n/a	135	165	195	225	255	20	6	75	
OASIS (ASI) stereo / silver plugs 	21ga. OFC silver	Composilex 3	DNA Helix	n/a	n/a	140	160	190	220	250	280	20	6	100	
EQUINOX™ (QMI) mono / silver plugs 	21ga. OCC- 7N copper silver	Composilex 3	DNA Helix	95	135	195	255	345	435	525	615	60	18	75	
EQUINOX™ (QMI) mono / gold switching plug 	21ga. OCC- 7N copper silver	Composilex 3	DNA Helix	n/a	n/a	n/a	265	355	445	535	625	60	18	85	
EQUINOX™ (QSI) stereo / silver plugs 	21ga. OCC- 7N copper silver	Composilex 3	DNA Helix	n/a	n/a	240	300	390	480	570	660	60	18	120	
MICROPHONE & ANALOG PATCH CABLES (Silver-clad contacts)	Conductor material	Insulation material	Patented cable design	STANDARD LENGTH CABLES									CUSTOM LENGTH FORMULA		
				0.3m (1 ft.)	1.0m (3.3 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	4.5m (15 ft.)	6.0m (20 ft.)	7.5m (25 ft.)	9.0m (30 ft.)	\$/m	\$/ft	term	
OASIS (OAM) 	24 ga. OFC	Composilex 3	DNA Helix	51	65	85	105	135	165	195	225	20	6	45	
EQUINOX (EQM) 	24 ga. OCC- 7N copper	Composilex 3	DNA Helix	63	105	165	225	315	405	495	585	60	18	45	
MICROPHONE & 110-OHM AES/EBU CABLES (Silver-clad contacts)	Conductor material	Insulation material	Patented cable design	STANDARD LENGTH CABLES									CUSTOM LENGTH FORMULA		
				0.3m (1 ft.)	1.0m (3.3 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	4.5m (15 ft.)	6.0m (20 ft.)	7.5m (25 ft.)	9.0m (30 ft.)	\$/m	\$/ft	term	
LUNA™ (LUA) 	26 ga. OFC	Composilex 3	DNA Helix	46.50	50	55	60	67.5	75	82.5	90	5	1.50	45	
SOLSTICE® (SOA) 	26 ga. Silver/OFC	Composilex 3	DNA Helix	48.60	57	69	81	99	117	135	153	12	3.60	45	

TT PATCH 110-OHM CABLES	Conductor material	Insulation material	Patented cable design	STANDARD LENGTH CABLES					CUSTOM LENGTH FORMULA					
				0.3m (1 ft.)	0.6m (2 ft.)	1.0m (3.3 ft.)	1.5m (5 ft.)	2.0m (6.5 ft.)	\$/m	\$/ft	term			
 LUNA (LUA-TT)	26 ga. OFC	Composilex 3	DNA Helix	46.50	48	50	52.50	55	5	1.50	45			
 SOLSTICE (SOA-TT)	26 ga. Silver/OFC	Composilex 3	DNA Helix	48.60	52.20	57	63	69	12	3.60	45			
8-CHANNEL SNAKE CABLE	Conductor Insulation	Patented cable design	Plug Options	CUSTOM LENGTHS AND TERMINATIONS			BULK CABLE							
				\$/m	\$/ft	term	50m spool							
 EVO-SNAKE (EVS) 110 ohms	oxygen-free copper – 26ga. Composilex 3	DNA Helix 8 Channels Analog 16 Channels AES/EBU	DB25, XLR, TRS, TT	30	9	300	1,500							
MINI JACK CABLES (3.5mm stereo mini jack male to 2 RCA plugs, to mini jack male or to mini jack female)	Conductor Insulation	3.5mm contacts RCA contacts	Patented cable design	STANDARD LENGTH CABLES				CUSTOM LENGTH FORMULA						
				1.0M (40 in.)	1.5M (5 ft.)	2.0M (6.5 ft.)	3.0M (10 ft.)	\$/m	\$/ft	term MJ to 2RCAs	term MJM to MJM	term MJM to MJF		
 iWORLD Mini jack to 2 RCA's (IPA)	28ga. OFC HDPE	24K gold-plated 24K gold-plated	Coaxial	n/a	20	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
 PULSE Mini Jack to 2 RCA's (PUN) Mini Jack Male to Male (PUM) Mini Jack Male to Female (MPF)	27ga. OFC Composilex 2	24K gold-plated 24K gold-plated	DNA Helix	36	40	44	52	8	2.40	60	50	50		
 NANO-ECLIPSE Mini Jack to 2 RCA's (ECN) Mini Jack Male to Male (NEM) Mini Jack Male to Female (NEF)	27ga. OCC-7N copper Composilex 2	silver-clad alloy silver-clad OFC	DNA Helix	175 150 150	200 175 175	225 200 200	275 250 250	50 50 50	15 15 15	125 125 125	100 100 100	100 100 100		
COAXIAL DIGITAL AUDIO (75 ohms, RCA plugs, BNC's optional)	Conductor Insulation	Plug Contacts	Cable design	STANDARD LENGTH CABLES						CUSTOM LENGTH FORMULA			BULK CABLE	
				0.5m (20 in.)	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	6.0m (20 ft.)	\$/m	\$/ft	term	Small spool	Large spool
 CHROMA™ (CRV)	25ga. OFC polyethylene foam	24K gold/OFC	75-ohm DNA Helix®	27.50	30	32.50	35	40	55	5	1.50	25	50m 250	100m 500
 ULTRAVIOLET™ (UVV)	25ga. silver-plated OFC polyethylene foam	24K gold/OFC	75-ohm DNA Helix	40	45	50	55	65	95	10	3	35	50m 500	100m 1,000
 STARLIGHT (STV)	26ga. silver-clad OFC Composilex® 3	silver-clad OFC	75-ohm DNA Helix	80	100	120	140	180	300	40	12	60	30m 1,200	100m 4,000

TWINAX ETHERNET CABLE	Conductor – Gauge Cable Design Insulation	STANDARD LENGTH CABLES					CUSTOM LENGTH FORMULA			BULK CABLE
		1.0M (40 in.)	2.0M (6.5 feet)	3.0M (10 feet)	5.0M (16.4 feet)	10.0M (32.8 feet)	\$ / meter of cable	\$ / foot of cable	Assembly Charge	150M spool
CHROMA (CHE) 	oxygen-free copper – 23ga./26mm ² Tite-Shield™ triple-shielded design Composilex® 3 Precision 100 +/- 5 ohm impedance	80	100	120	160	260	20	6	60	3,000
STARLIGHT (STE) 	silver-clad OFC – 23ga./26mm ² Tite-Shield triple-shielded design Composilex 3 Precision 100 +/- 5 ohm impedance	210	270	330	450	750	60	18	150	9,000
TOSLINK OPTICAL DIGITAL AUDIO		Conductor material	0.3m (1 ft.)	0.5m (20 in.)	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)		
NOVA Toslink Optical (NTO) 	Acrylic plastic	n/a	35	40	50	60	70			
NOVA Toslink to 3.5mm connector (NMO) 	Acrylic plastic	34	35	40	50	60	70			
SUPERNOVA Toslink Optical (STO) 	338 borosilicate glass fibers	n/a	175	200	250	300	375			
SUPERNOVA (SMO) Toslink to 3.5mm connector 	338 borosilicate glass fibers	165	175	200	250	300	n/a			
USB AUDIO CABLES (All models exceed USB high speed specifications)	Conductor material	Insulation material	Cable design	0.6m (1 ft.)	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)			
CHROMA™ 8 USB 2.0 A to B (C2AB) 	OFC	Composilex 3	3-conductor Uni-Path™ precision 90-ohm impedance	C2AB0.6M	C2AB1.0M	C2AB2.0M	C2AB3.0M			
CHROMA 8 USB 2.0 A to Micro-B (C2AM) 				C2AM0.6M	C2AM1.0M	C2AM2.0M	C2AM3.0M			
ULTRAVIOLET™ 8 USB 2.0 A to B (U2AB) 	silver-plated OFC	Composilex 3	3-conductor Uni-Path precision 90-ohm impedance	U2AB0.6M	U2AB1.0M	U2AB2.0M	U2AB3.0M			
ULTRAVIOLET 8 USB 2.0 A to Micro-B (U2AM) 				U2AM0.6M	U2AM1.0M	U2AM2.0M	U2AM3.0M			
STARLIGHT® 8 USB 2.0 A to B (S2AB) 	silver-clad OFC	Composilex 3	3-conductor Uni-Path precision 90-ohm impedance	S2AB0.6M	S2AB1.0M	S2AB2.0M	S2AB3.0M			
STARLIGHT 8 USB 2.0 A to Micro-B (S2AM) 				S2AM0.6M	S2AM1.0M	S2AM2.0M	S2AM3.0M			
CHROMA 8 USB 3.0 A to B (C3AB) 	OFC	Composilex 3	9-conductor Uni-Path precision 90-ohm impedance	C3AB0.6M	C3AB1.0M	C3AB2.0M	C3AB3.0M			
CHROMA 8 USB 3.0 A to Micro-B (C3AM) 				C3AM0.6M	C3AM1.0M	C3AM2.0M	C3AM3.0M			
ULTRAVIOLET 8 USB 3.0 A to B (U3AB) 	silver-plated OFC	Composilex 3	9-conductor Uni-Path precision 90-ohm impedance	U3AB0.6M	U3AB1.0M	U3AB2.0M	U3AB3.0M			
ULTRAVIOLET 8 USB 3.0 A to Micro-B (U3AM) 				U3AM0.6M	U3AM1.0M	U3AM2.0M	U3AM3.0M			
STARLIGHT 8 USB 3.0 A to B (S3AB) 	silver-clad OFC	Composilex 3	9-conductor Uni-Path precision 90-ohm impedance	S3AB0.6M	S3AB1.0M	S3AB2.0M	S3AB3.0M			
STARLIGHT 8 USB 3.0 A to Micro-B (S3AM) 				S3AM0.6M	S3AM1.0M	S3AM2.0M	S3AM3.0M			
CHROMA 8 USB 3.1 C to C (C31C) 	OFC	Composilex 3	12-conductor Uni-Path precision 90-ohm impedance	C31C0.6M 58	S31C1.0M 60	S31C2.0M n/a	S31C3.0M n/a			
STARLIGHT 8 USB 3.1 C to C (S31C)	silver-clad OFC	Composilex 3	12-conductor Uni-Path precision 90-ohm impedance	S31C0.6M 140	S31C1.0M 180	S31C2.0M n/a	S31C3.0M n/a			

SINGLE SPEAKER CABLES (spades are standard, bananas, SpeakONs, 1/4" optional)	Conductor – Gauge Cable design – Insulation	Contacts	STANDARD LENGTH CABLES					CUSTOM LENGTH FORMULA			BULK CABLE	
			0.5M (20 in.)	1.0M (40 in.)	1.5M (5 ft.)	2.0M (6.5 ft.)	3.0M (10 ft.)	\$/m	\$/ft	term	Small spool	Large spool
 HELICON 16 OFC (HESS) OFC – 16ga./1.25mm ² Dual DNA Helix® – Composilex 3		gold / silver / OFC	33.50	37	40.50	44	51	7	2.10	30	50m 350	100m 700
 HELICON 16 OCC (HCSS) OCC-7N copper – 16ga./1.25mm ² Dual DNA Helix – Composilex 3		silver-clad OFC	60	75	90	105	135	30	9	45	50m 1,500	100m 3,000
 LUNA (LUSS) OFC – 14ga./2mm ² Quad DNA Helix – Composilex 3		gold / silver / OFC CL3/FT4	56	62	68	74	86	12	3.60	50	25m 300	75m 900
 SOLSTICE (SOSS) OFC – 13ga./2.5mm ² Quad DNA Helix – Composilex 3		gold / silver / OFC CL3/FT4	58	66	74	82	98	16	4.80	50	25m 400	75m 1,200
 OASIS (OASS) OFC – 11ga./4mm ² Quad DNA Helix – Composilex 3		silver-clad OFC CL3/FT4	112	124	136	148	172	24	7.20	100	25m 600	50m 1,200
 EQUINOX (EQSS) OCC-7N copper – 11ga./4mm ² Quad DNA Helix – Composilex 3		silver-clad OFC CL3/FT4	150	200	250	300	400	100	30	100	25m 2,500	50m 5,000

POWER CONDITIONING CORDS Ultra-quiet & dynamic. Flexible flat design bends and coils easily. Longer lengths are more effective. US, EU or UK wall plug to IEC 15A)	Conductor Gauge Cable design – Insulation	Plug contacts	STANDARD LENGTH CABLES				CUSTOM LENGTH FORMULA		
			1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)	\$/m	\$/ft	term
 STRATUS Power Cord (STP) oxygen-free copper 12ga./3mm ² Fluxfield™ – Composilex 2		silver-clad copper alloy	90	105	120	150	30	9	200
 AURORA Power Cord (AUP) silver-clad OFC 12ga./3mm ² Fluxfield – Composilex 2		silver-clad copper alloy	140	170	200	260	60	18	220

ROUND HDMI CABLES DPL Labs Certified 18Gbps/4K-60/HDR/HDCP2.3/DeepColor (UL) CL2/FT4	Conductor material Cable design	0.6m (2 ft.)	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	7.0m (23 ft.)	9.0m (30 ft.)	12.0m (40 ft.)	15.0m (50 ft.)	20.0m (65.6 ft.)	25.0m (80 ft.)	30.0m (100 ft.)
 SPHERE™ HDMI (SPH) oxygen-free copper Uni-Path with HD-Bridge		45	50	60	70	100	160	Active 240	Active 300	Active 350	Active 500	Active 700	Active 900