

RETAIL PRICE SHEET

May, 2019

WIREWORLD® CABLE TECHNOLOGY

Engineered
for
Reality™

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

Because we are continually striving to improve our products, all specifications and prices are subject to change without notice.

ALL WIREWORLD HDMI CABLES EXCEED HDMI 2.0 HIGH SPEED WITH ETHERNET SPECIFICATIONS – 18Gbps														
FLAT HDMI CABLES (All have HD-Grip plugs & Composilex 2 insulation)			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.)			
ISLAND™ 7 HDMI (IHH)		oxygen-free copper 16-conductor Symmetricon®	30	35	42	49	Active 63	Active 120	Active 140					
CHROMA™ 7 HDMI (CHH)		oxygen-free copper 16-conductor Symmetricon	55	70	80	90	120	n/a	n/a					
ULTRAVIOLET™ 7 HDMI (UHH)		silver-plated OFC 16-conductor Symmetricon	100	130	160	190	250	n/a	n/a					
SILVER STARLIGHT® 7 HDMI (SSH)		silver-clad OFC 24-conductor DNA Helix	n/a	n/a	n/a	600	850	1,100	n/a					
PLATINUM STARLIGHT® 7 HDMI (PSH)		solid silver 24-conductor DNA Helix	n/a	1,000	1,500	2,000	3,000	4,000	n/a					
ROUND HDMI CABLES														
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.)
RADIUS™ HDMI (RAH)		oxygen-free copper HD-Bridge Technology	25	30	40	50	85	Active 120	Active 170	Active 200	Active 250	Active n/a	Active n/a	Active n/a
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
HDMI / DVI ADAPTERS														
HDMI Female to HDMI Female (HDMIFF) 17		HDMI Right (HDMIANGR) or Left Angle (HDMIANGL) 17		HDMI Female to Mini HDMI Male (MINIHDMI) 17		HDMI Female to DVI Male (HDMFDVM) 40		HDMI Male to DVI Female (HDMMDVF) 40						
TWIN AX ETHERNET CABLE (All with Composilex 2 insulation)			Materials			Cable design		1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	10.0m (32.8 ft.)		
CHROMA™ (CHE)		23 ga. Oxygen-Free Copper Precision 100 ohm impedance	Tite-Shield™ triple-shielded design			95	110	125	155	230				
STARLIGHT® (STE)		23 ga. Silver-clad OFC Precision 100 ohm impedance	Tite-Shield™ triple-shielded design			210	270	330	450	750				
PLATINUM STARLIGHT® (PSE)		23 ga. OCC-7N solid silver Precision 100 ohm impedance	Tite-Shield™ triple-shielded design			850	1,450	2,050	3,250	6,250				
COAXIAL DIGITAL AUDIO CABLES (75 ohms, RCA plugs, BNC's optional)			Conductor material	Insulation material	Cable design	Plug Contact materials	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.)		
CHROMA™ (CRV)		oxygen-free copper	polyethylene foam	coaxial	gold / silver / OFC	22	24	26	28	32	44			
ULTRAVIOLET (UVV)		silver-plated OFC	polyethylene foam	coaxial	gold / silver / OFC	32	38	42	46	54	78			
STARLIGHT® 8 (STV)		silver-clad OFC	Composilex® 3	DNA Helix®	silver-clad OFC	70	90	110	130	170	290			
SILVER STARLIGHT 7 (SSV)		OCC-7N silver-clad copper	Composilex® 2	DNA Helix	silver-clad OFC	200	250	300	350	450	750			
GOLD STARLIGHT 7 (GSV)		OCC-7N solid silver	Composilex® 2	DNA Helix	silver-clad OFC	325	500	675	850	1,200	2,250			
PLATINUM STARLIGHT 8 (PSV)		OCC-7N solid silver	Composilex® 3	DNA Helix	silver-clad OFC	850	1,500	2,150	2,800	4,100	8,000			

BALANCED DIGITAL AUDIO CABLES (110-ohm XLR female to XLR male)		Conductor material	Insulation material	Cable design	Plug contact materials	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.)
LUNA 8 (LUA)		OFC	Composilex 3	DNA Helix	silver-clad copper alloy	42	44	46	48	52	64
SOLSTICE 8 (SOA)		Silver Plated OFC	Composilex 3	DNA Helix	silver-clad copper alloy	50	55	60	65	75	105
MICRO-ECLIPSE 8 (MEA)		OCC-7N Copper	Composilex 3	DNA Helix	silver-clad copper alloy	85	110	135	160	210	360
MICRO-SILVER ECLIPSE 8 (MSA)		OCC-7N Silver-Clad	Composilex 3	DNA Helix	silver-clad copper alloy	125	170	215	260	350	620
MICRO-PLATINUM ECLIPSE 8 (MPA)		OCC-7N solid silver	Composilex 3	DNA Helix	silver-clad copper alloy	250	400	550	700	1,000	1,900
PLATINUM STARLIGHT 8 (PSA)		OCC-7N solid silver	Composilex 3	DNA Helix	silver-clad copper alloy	850	1,500	2,150	2,800	4,100	8,000

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.)	8.0m (26 ft.)
NOVA™ Toslink Optical (NTO)		PMMA monofilament	n/a	35	40	50	60	70	n/a
NOVA Toslink to 3.5mm Connector (NMO)		PMMA monofilament	34	35	40	50	60	70	n/a
SUPERNOVA™ 7 Toslink Optical (STO)		338 borosilicate glass fibers	n/a	175	200	250	300	375	525
SUPERNOVA 7 Toslink to 3.5mm Connector (SMO)		338 borosilicate glass fibers	165	175	200	250	300	n/a	n/a

USB AUDIO CABLES (SERIES 8) (All models exceed USB high speed specifications)		Conductor material	Insulation material	Cable design	0.6m (2 ft.)	1.0m (40 in.)	2.0m (6.5 ft.)	3.0m (10 ft.)
2.0	CHROMA™ 8 USB 2.0 A to B (C2AB)	OFC	Composilex 3	Uni-Path™ precision 90-ohm impedance	28	30	36	42
	CHROMA 8 USB 2.0 A to Micro-B (C2AM)							
	ULTRAVIOLET™ 8 USB 2.0 A to B (U2AB)	silver-plated OFC	Composilex 3	Uni-Path precision 90-ohm impedance	45	50	60	70
	ULTRAVIOLET 8 USB 2.0 A to Micro-B (U2AM)							
	STARLIGHT® 8 USB 2.0 A to B (S2AB)	silver-clad OFC	Composilex 3	Uni-Path precision 90-ohm impedance	80	100	120	140
	STARLIGHT 8 USB 2.0 A to Micro-B (S2AM)							
3.0	CHROMA 8 USB 3.0 A to B (C3AB)	OFC	Composilex 3	Uni-Path precision 90-ohm impedance	43	45	51	57
	CHROMA 8 USB 3.0 A to Micro-B (C3AM)							
	ULTRAVIOLET 8 USB 3.0 A to B (U3AB)	silver-plated OFC	Composilex 3	Uni-Path precision 90-ohm impedance	70	80	90	100
	ULTRAVIOLET 8 USB 3.0 A to Micro-B (U3AM)							
	STARLIGHT 8 USB 3.0 A to B (S3AB)	silver-clad OFC	Composilex 3	Uni-Path precision 90-ohm impedance	100	130	160	200
	STARLIGHT 8 USB 3.0 A to Micro-B (S3AM)							
3.1	CHROMA 8 USB 3.1 C to C (C31C)	OFC	Composilex 3	Uni-Path precision 90-ohm impedance	58	60	n/a	n/a
	STARLIGHT 8 USB 3.1 C to C (S31C)	silver-clad OFC	Composilex 3	Uni-Path precision 90-ohm impedance	140	180	n/a	n/a

SPEAKER CABLE - STANDARD PAIRS (All UL-CL3/CSA-FT4 except Horizon, Helicon & Reference)	\$/ foot \$/ meter	Conductor, AWG / mm ²	Cable design	Contact materials	STANDARD PAIRS (spades are standard, bananas optional)				
					2.0m (6.5 ft.)	2.5m (8 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	6.0m (20 ft.)
HORIZON™ (HOS) 	1.20/ft. 4/m	OFC 16ga./1.25mm ²	Flexi-Flat™	gold / silver / OFC	66	70	74	90	98
STREAM™ 8 (STS) 	2.10/ft. 7/m	OFC 16ga./1.25mm ²	Dual DNA Helix®	gold / silver / OFC	88	95	102	130	144
HELICON™ 16 OFC (HES) 	2.10/ft. 7/m	OFC 16ga./1.25mm ²	Dual DNA Helix®	gold / silver / OFC	88	95	102	130	144
HELICON 16 OCC (HCS) 	9/ft. 30/m	OCC-7N Copper 16ga./1.25mm ²	Dual DNA Helix®	gold / silver / OFC	210	240	270	390	450
LUNA™ 8 (LUS) 	3.60/ft. 12/m	OFC 14ga./2mm ²	Quad DNA Helix	gold / silver / OFC	128	140	152	200	224
SOLSTICE® 8 (SOS) 	4.80/ft. 16/m	OFC 13ga./2.5mm ²	Quad DNA Helix	gold / silver / OFC	144	160	176	240	272
OASIS® 8 (OAS) 	7.20/ft. 24/m	OFC 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	276	300	324	420	468
EQUINOX® 8 (EQS) 	30/ft. 100/m	OCC-7N copper 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	580	680	780	1,180	1,380
MINI ECLIPSE™ 8 (MES) 	21/ft. 70/m	OCC-7N copper 13ga./2.5mm ²	Quad DNA Helix	silver-clad OFC	430	500	570	850	990
ECLIPSE™ 8 (ECS) 	90/ft. 300/m	OCC-7N copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	1,500	1,800	2,100	3,300	3,900
SILVER ECLIPSE™ 8 (SES) 	210/ft. 700/m	OCC-7N silver-clad copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	3,100	3,800	4,500	7,300	8,700
GOLD ECLIPSE™ 8 (GES) 	660/ft. 2,200/m	solid silver 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	9,100	11,300	13,550	22,300	26,700
PLATINUM ECLIPSE™ 8 (PES) 	1,320/ft. 4,400/m	OCC-7N solid silver 8ga./8mm ²	Octo DNA Helix	silver-clad OFC	18,000	22,400	26,800	44,400	53,200
SPEAKER CABLE - BIWIRED PAIRS (All UL-CL3/CSA-FT4 except Reference)	\$/ foot \$/ meter	Conductor, AWG / mm ²	Cable design	Contact materials	BIWIRED PAIRS (spades are standard, bananas optional)				
					2.0m (6.5 ft.)	2.5m (8 ft.)	3.0m (10 ft.)	5.0m (16.4 ft.)	6.0m (20 ft.)
LUNA 8 (LUB) 	3.60/ft. 12/m	OFC 14ga./2mm ²	Quad DNA Helix	gold / silver / OFC	183	195	207	255	279
SOLSTICE 8 (SOB) 	4.80/ft. 16/m	OFC 13ga./2.5mm ²	Quad DNA Helix	gold / silver / OFC	199	215	231	295	327
OASIS 8 (OAB) 	7.20/ft. 24/m	OFC 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	321	345	369	465	513
EQUINOX 8 (EQB) 	30/ft. 100/m	OCC-7N copper 11ga./4mm ²	Quad DNA Helix	silver-clad OFC	625	725	825	1,225	1,425
MINI ECLIPSE 8 (MEB) 	21/ft. 70/m	OCC-7N copper 13ga./2.5mm ²	Quad DNA Helix	silver-clad OFC	480	550	620	900	1,040
ECLIPSE 8 (ECB) 	90/ft. 300/m	OCC-7N copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	1,600	1,900	2,200	3,400	4,000
SILVER ECLIPSE 8 (SEB) 	210/ft. 700/m	OCC-7N silver-clad copper 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	3,200	3,900	4,600	7,400	8,800
GOLD ECLIPSE 8 (GEB) 	660/ft. 2,200/m	solid silver 9ga./6mm ²	Octo DNA Helix	silver-clad OFC	9,200	11,400	13,600	22,400	26,800
PLATINUM ECLIPSE 8 (PEB) 	1,300/ft. 4,400/m	OCC-7N solid silver 8ga./8mm ²	Octo DNA Helix	silver-clad OFC	18,100	22,500	26,900	44,500	53,300

RETAIL PRICE SHEET

All Wireworld Interconnects are available as 5, 6 & 7 channel sets

WIREWORLD®

CABLE TECHNOLOGY

May, 2019

Add external ground wire to any interconnect or balanced interconnect for \$20

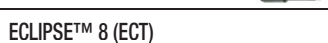
AUDIO INTERCONNECT PAIRS (2 RCA males to 2 RCA males)	Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m pair (20 in.)	1.0m pair (40 in.)	1.5m pair (5 ft.)	2.0m pair (6.5 ft.)	3.0m pair (10 ft.)	6.0m pair (20 ft.)
TERRA™ (TEI) 	oxygen-free copper	HDPE	Flexi-Flat™	gold/nickel/brass	n/a	20	23	26	32	50
LUNA™ 8 (LUI) 	oxygen-free copper	Composilex® 3	Tri DNA Helix®	gold/silver/OFC	36	40	44	48	56	80
SOLSTICE® 8 (SOL) 	silver-plated OFC	Composilex 3	Tri DNA Helix	gold/silver/OFC	50	60	70	80	100	160
OASIS® 8 (OAI) 	oxygen-free copper	Composilex 3	Tri DNA Helix	silver-clad OFC	80	100	120	140	180	300
EQUINOX® 8 (EQI) 	OCC-7N copper	Composilex 3	Tri DNA Helix	silver-clad OFC	120	180	240	300	420	780
ECLIPSE™ 8 (ECI) 	OCC-7N copper	Composilex 3	Quad DNA Helix	silver-clad OFC	325	450	575	700	950	1,700
SILVER ECLIPSE™ 8 (SEI) 	OCC-7N silver-clad copper	Composilex 3	Quad DNA Helix	silver-clad OFC	450	700	950	1,200	1,700	3,200
GOLD ECLIPSE™ 8 (GEI) 	solid silver	Composilex 3	Quad DNA Helix	silver-clad OFC	900	1,600	2,300	3,000	4,400	8,600
PLATINUM ECLIPSE™ 8 (PEI) 	OCC-7N solid silver	Composilex 3	Quad DNA Helix	silver-clad OFC	1,700	3,000	4,300	5,600	8,200	16,000

BALANCED INTERCONNECT PAIRS (2 XLR females to 2 XLR males)	Conductor material	Insulation material	Cable design	Plug Contact materials	0.5m pair (20 in.)	1.0m pair (40 in.)	1.5m pair (5 ft.)	2.0m pair (6.5 ft.)	3.0m pair (10 ft.)	6.0m pair (20 ft.)
LUNA 8 (LBI) 	oxygen-free copper	Composilex 3	Tri DNA Helix	silver/copper alloy	84	88	92	96	104	128
SOLSTICE 8 (BSI) 	silver-plated OFC	Composilex 3	Tri DNA Helix	silver/copper alloy	95	105	115	125	145	205
OASIS 8 (OBI) 	oxygen-free copper	Composilex 3	Tri DNA Helix	silver/copper alloy	105	125	145	165	205	325
EQUINOX 8 (QBI) 	OCC-7N copper	Composilex 3	Tri DNA Helix	silver/copper alloy	145	205	265	325	445	805
ECLIPSE 8 (EBI) 	OCC-7N copper	Composilex 3	Quad DNA Helix	silver/copper alloy	325	450	575	700	950	1,700
SILVER ECLIPSE 8 (SBI) 	OCC-7N silver-clad copper	Composilex 3	Quad DNA Helix	silver/copper alloy	450	700	950	1,200	1,700	3,200
GOLD ECLIPSE 8 (GBI) 	solid silver	Composilex 3	Quad DNA Helix	silver/copper alloy	900	1,600	2,300	3,000	4,400	8,600
PLATINUM ECLIPSE 8 (BPI) 	OCC-7N solid silver	Composilex 3	Quad DNA Helix	silver/copper alloy	1,700	3,000	4,300	5,600	8,200	16,000

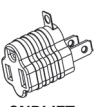
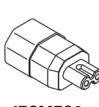
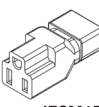
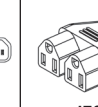
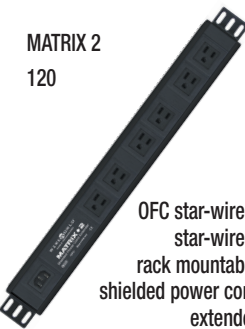
SUBWOOFER CABLES (1 RCA male to 1 RCA male)	Conductor material	Insulation material	Cable design	plug contact materials	4.0m (13 ft.)	6.0m (20 ft.)	8.0m (26 ft.)
TERRA SUBWOOFER CABLE (TSM) 	oxygen-free copper	HDPE	Flexi-Flat	gold / nickel / brass	25	30	35
LUNA 8 SUBWOOFER CABLE (LSM) 	oxygen-free copper	Composilex 3	Tri DNA Helix	gold / silver / OFC	36	44	52
SOLSTICE 8 SUBWOOFER CABLE (SSM) 	silver-plated OFC	Composilex 3	Tri DNA Helix	gold / silver / OFC	65	85	105
OASIS 8 SUBWOOFER CABLE (OSM) 	oxygen-free copper	Composilex 3	Tri DNA Helix	silver-clad OFC	110	150	190
EQUINOX 8 SUBWOOFER CABLE (ESM) 	OCC-7N copper	Composilex 3	Tri DNA Helix	silver-clad OFC	270	390	510

MINI JACK CABLES (3.5mm stereo mini jack to 2 RCA plugs or 3.5mm to 3.5mm)	Conductor material	Insulation material	Cable design	3.5mm contacts RCA contacts	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)
iWorld™ (IPA) 	OFC	HDPE	coaxial	24K gold-plated	n/a	20	n/a	n/a
PULSE™ (PUN) 	OFC	Composilex 2	DNA Helix	24K gold-plated 24K gold-plated	36	40	44	52
NANO-ECLIPSE™ (ECN) 	OCC-7N copper	Composilex 2	DNA Helix	silver-clad alloy silver-clad OFC	175	200	225	275
NANO-SILVER ECLIPSE™ (SEN) 	silver-clad OCC-7N copper	Composilex 2	DNA Helix	silver-clad alloy silver-clad OFC	225	275	325	425
NANO-PLATINUM ECLIPSE™ (PEN) 	OCC-7N solid silver	Composilex 2	DNA Helix	silver-clad alloy silver-clad OFC	475	600	725	975

HEADPHONE CABLES (Plugs must be specified for both ends) Composilex® 2 insulation material & DNA Helix® cable design		Prices shown are average for standard 3 plug set Contact Wireworld for pricing on specific models				
		Conductor material	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)
PULSE™ (PUH)		OFC	138	142	146	154
NANO-ECLIPSE FOR IEM (NEI)		OCC-7N copper	225	250	275	325
NANO-ECLIPSE (NEH)		OCC-7N copper	225	250	275	325
NANO-SILVER ECLIPSE (NSH)		OCC-7N silver- clad copper	275	325	375	475
NANO-PLATINUM ECLIPSE (NPH)		OCC-7N solid silver	525	650	775	1,025

TONEARM CABLES (Female tonearm DIN plug to 2 RCA or 2 XLR males) Composilex® 3 insulation material & DNA Helix® cable design		Conductor material	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)
SOLSTICE® 8 (SOT)		silver-plated OFC	220	230	240
ECLIPSE™ 8 (ECT)		OCC-7N copper	400	450	500
SILVER ECLIPSE™ 8 (SET)		OCC-7N silver- clad copper	480	570	660
PLATINUM ECLIPSE™ 8 (PET)		OCC-7N solid silver	1,100	1,400	1,700

POWER CONDITIONING CORDS – Ultra-quiet and dynamic. Flexible designs coil easily. (US, EU, or UK wall plug to IEC C13, C7, C19)	Conductor material	Insulation material	Cable design	Plug contact material	1.0m (40 in.)	1.5m (5 ft.)	2.0m (6.5 ft.)	3.0m (10 ft.)
MINI-STRATUS™ Power Cord (MSP) 	oxygen-free copper	Composilex® 2	Fluxfield™	silver-clad copper alloy	60	70	80	n/a
MINI-AURORA™ Power Cord (MAP) 	silver-clad OFC	Composilex 2	Fluxfield	silver-clad copper alloy	100	120	140	n/a
MINI-ELECTRA™ Power Cord (MEP) 	OCC-7N copper	Composilex 2	Fluxfield	silver-clad copper alloy	160	200	240	n/a
STRATUS™ 7 Power Cord (STP) 	oxygen-free copper	Composilex 2	Fluxfield	silver-clad copper alloy	90	105	120	150
AURORA™ 7 Power Cord (AUP) 	silver-clad OFC	Composilex 2	Fluxfield	silver-clad copper alloy	140	170	200	260
ELECTRA™ 7 Power Cord (ELP) 	OCC-7N copper	Composilex 2	Fluxfield	silver-clad copper alloy	240	300	360	480
SILVER ELECTRA™ 7 Power Cord (SEP) 	OCC-7N silver-clad copper	Composilex 2	Fluxfield	silver-clad copper alloy	450	575	700	950
PLATINUM ELECTRA™ 7 Power Cord (PEP) 	OCC-7N solid silver	Composilex 2	Fluxfield	OCC silver-clad copper	1,700	2,350	3,000	4,300

POWER CORD CONNECTOR UPGRADE – Standard & custom lengths	POWER CORD ADAPTERS				POWER STRIP
- Silver-clad copper alloy contacts - Flat clamp for STP / AUP / ELP / SEP only - Standard lengths may be upgraded with this connector - All custom length cords and standard length upgrade cords will be priced \$140 higher than with molded plugs  	 GNDLIFT 6	 IECMFG8 17	 IECM1F 17	 IECM2F 20	MATRIX 2 120  OFC star-wired, star-wired, rack mountable shielded power cord extender
SPACEPORT POWER CONDITIONER					
IEC 320 Fused power inlet Six filtered, star-wired outlets Mov-Free spike suppression	Protects and improves fidelity CE Compliant Made in America	Made with US, UK or EU outlets			Part code SPACEPT 699

Thank You

We appreciate your business.



WIREWORLD®
CABLE TECHNOLOGY

Engineered for Reality™

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