

Parts & Accessories

Wire & Cable

Dayton Audio High Definition Speaker Wire

- Premium wire for home theaters and studio monitor systems
- High-density rope lay copper stranding for superior flexibility and electrical efficiency
- Durable, pliable, clear PVC insulation withstands abuse
- Extremely low capacitance and inductance
- Convenient foot markers

The SKRL Series speaker wire from Dayton Audio is the ideal complement to high end audio systems. This wire uses highly conductive, oxygen free copper (OFC) in a high-density rope lay configuration for superior flexibility and electrical efficiency. A super flexible, clear, PVC insulation withstands abuse and is rated up to 140°F (60°C). Gauge sizes: 16, 14, 12, and 10. Available in 50 ft., 100 ft. and 500 ft. rolls (10 ga. up to 250 ft.)



Part #	Mfg. #	AWG	Construction	Length	List Price	Price (1-3)	Price (4-UP)
100-016	SKRL-16	16	105 x 36 ga.	50 ft.	\$23.99	\$16.52	\$15.73
100-017	SKRL-16	16	105 x 36 ga.	100 ft.	41.99	29.29	27.89
100-018	SKRL-16	16	105 x 36 ga.	500 ft.	161.99	115.05	109.57
100-020	SKRL-14	14	168 x 36 ga.	50 ft.	34.99	24.30	23.15
100-021	SKRL-14	14	168 x 36 ga.	100 ft.	60.99	43.47	41.40
100-022	SKRL-14	14	168 x 36 ga.	500 ft.	242.99	173.00	164.76
100-024	SKRL-12	12	259 x 36 ga.	50 ft.	48.99	34.17	32.54
100-025	SKRL-12	12	259 x 36 ga.	100 ft.	80.99	57.53	54.79
100-026	SKRL-12	12	259 x 36 ga.	500 ft.	360.99	257.29	245.04
100-028	SKRL-10	10	413 x 36 ga.	50 ft.	74.99	53.37	50.83
100-029	SKRL-10	10	413 x 36 ga.	100 ft.	139.99	99.60	94.85
100-030	SKRL-10	10	413 x 36 ga.	250 ft.	289.99	206.76	196.91

Standard Speaker Wire

Standard two conductor wire for connecting speakers, alarm systems, power cords, and other applications. Clear PVC insulation. Insulation polarity is indicated by wire color.



Part #	AWG	Construction	Length	Price (1-3)	Price (4-UP)
100-124	24	7 x 32 ga.	50 ft.	\$4.29	\$3.70
100-128	24	7 x 32 ga.	100 ft.	6.50	5.90
100-125	24	7 x 32 ga.	500 ft.	27.25	24.75
100-118	18	16 x 30 ga.	50 ft.	7.60	6.99
100-121	18	16 x 30 ga.	100 ft.	13.50	12.60
100-120	18	16 x 30 ga.	500 ft.	58.80	53.00
100-116	16	26 x 30 ga.	50 ft.	10.50	9.25
100-114	16	26 x 30 ga.	100 ft.	17.80	16.95
100-117	16	26 x 30 ga.	500 ft.	83.50	79.75
100-112	12	65 x 30 ga.	50 ft.	22.95	21.10
100-113	12	65 x 30 ga.	100 ft.	39.90	35.50

Flat Speaker Wire

Flat braided copper 16 ga. speaker wire with a white extra flexible PVC insulation. 2 conductor with surface print for easy identification and polarity. Perfect for running under carpet or along baseboards for concealing wire to left, right or surround speakers. Nominal OD: .090" x .430". Available in 50 ft., 100 ft. and 250 ft. spools.



Part #	Length	Price (1-3)	Price (4-UP)
100-040	50 ft.	\$24.21	\$21.53
100-041	100 ft.	44.92	41.07
100-042	250 ft.	99.50	96.85

Automatic Wire Stripper/Cutter

Top load wire stripper/cutter features one-squeeze stripping and cutting action. Accepts 10 to 20 AWG, stranded or solid wire. Tension is adjustable. 6-3/4" in length. Licensed by Elcontrol S.P.A. Italy. Patent USA No. 4366730, Patent Taiwan No. 25333.



#360-627 **\$11.89** (1-9) **\$10.70** (10-UP)

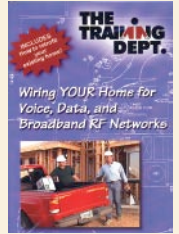
Wiring Your Home for Voice Data and Broadband/RF



- Learn how to wire your home for voice, data, and broadband in 90 minutes **NEW**
- Covers new home construction and retrofit wiring
- Step-by-step instructions take you through each installation phase

This DIY DVD shows you everything you need to know to wire your own home for voice, data, and broadband/cable. You are taken through a complete network wiring project in a 2,200 sq. ft. home while covering the planning, prewire, trim-out, system configuration, and system testing phases. Each step of the installation has been organized into chapters so you can easily review any part of the job. Also covered within this 90 minute program are the basics of how to retrofit network wiring into an existing home.

#510-211 \$39.99 LIST **\$29.00** EACH



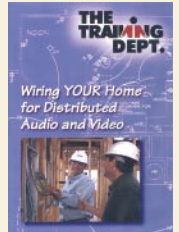
Wiring Your Home for Distributed Audio and Video

- Learn how to easily install a whole-house music system in your home **NEW**
- 58 minute video also covers A/V signal distribution
- Step-by-step instructions take you through each installation phase

This 58 minute Do-It-Yourself DVD shows you how to install a whole-house music distribution system in your own home. The DVD takes you through in-wall and ceiling speaker mounting, volume control deployment and how to handle impedance matching in start to finish fashion within a 2,200 sq. ft. home. All the equipment, wiring, and installation steps you'll need using the latest tools and techniques are covered.

In addition, this DVD also shows you how to install a video monitoring system using indoor and outdoor cameras and an A/V signal distribution system as well!

#510-212 \$39.99 LIST **\$29.00** EACH



Residential Retrofit Wiring DVD

- Two hour instructional retrofit wiring DVD **NEW**
- Starring certified CEDIA instructors
- Covers construction and the selection of proper tools
- Develop your X-ray eye

This two hour DIY DVD features retrofit and certified CEDIA expert instructors Grayson Evans and Mike Cogbill, who explain and demonstrate everything you'll need to know to retrofit all types of cable and hardware into existing walls. The installation of telecom, audio/video, and low-voltage cable in typical U.S. residential house construction is made simple and straightforward. Also covered are retrofit installation planning, installation techniques for different types of construction, and the selection and proper use of a wide range of specialized installation tools. By the end of the DVD, you'll have your "X-ray eye" focused on the task at hand.

#510-213 \$39.99 LIST **\$29.00** EACH



MONSTER® Monster® Custom Installation Speaker Wire

Monster® standard UL listed, CL-3 rated speaker wire makes it the perfect choice for in-wall speaker or custom wire applications. Highly flexible, special low friction, white colored jacket allows for easy pulling through walls, and conduit. Ultra fine, high purity copper strands with tightly twisted inner conductors for increased EMI rejection. Individually color coded inside pairs allow for easy identification of all channels. Please order a minimum of 10 ft.



Part #	AWG	Construction	Price Per FT.	
			(10-999)	(1,000-UP)
100-650	16	2 cond.	\$.83	\$.74
100-652	16	4 cond.	.98	.86
100-654	14	2 cond.	.89	.80
100-656	14	4 cond.	1.45	1.27
100-658	12	2 cond.	1.69	1.08