KIMBER KABLE®

www.kimber.com

music in harmony with science since 1979

Kimber Kable

For over three decades, Kimber Kable has led the audio/video cable industry in technology and precision manufacturing. Today, we are more committed than ever to producing products of preeminent technical merit and performance.

Kimber Kable products are created using our own OSCaR™ engineering process. OSCaR™ stands for Objective Subjective Correlation and Results. Through this process we make the estimable and critical link between scientific measurements and listening impressions. This process is aided in great measure by our exceptionally advanced test and research facility, which is regarded as one of the most well equipped in the audio industry. In addition, Kimber Kable has a vast research library which allows our engineering team access to past research as well as the latest technologies.

Our passion for cables is rooted in a simple philosophy: develop and manufacture products that offer the highest correlation of performance and price. To reach this goal with each of our products requires extraordinary dedication, engineering and team work. This philosophy has required us to invest a large percentage of our resources in technological developments, in-depth research and innovative manufacturing techniques.

Our hope is that the cables presented in this brochure help to enrich your home entertainment experience. If your passion for music or video presentation increases, as has ours, then we have done our job. There is nothing quite like experiencing a musical performance presented with all of music's natural timbre, lifelike tonality and dimensional locale. These experiences have changed our lives and persuaded us to make the reproduction of audio and video our lifelong pursuit.

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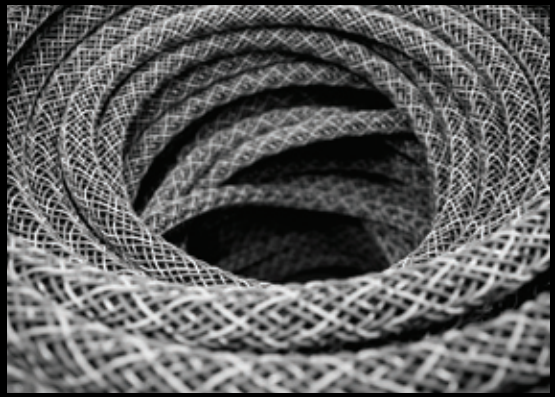
Ray Kimber

Handcrafted cables since 1979



What do we do here at Kimber Kable? The same thing we've been doing for over 30 years; making some of the finest audio and video cables available.

We make cables for the neophyte who wants to hear their music more naturally, the college student who finally has a Hi-fi system of their own, the guy who delights in finding the best bang for the buck, and the discerning buyer who wants the very best. We have all traveled through these categories at some point and Kimber Kable makes something for everyone.

It seems that there is a push in the manufacturing world to produce goods faster and cheaper at the cost of overall quality. We are bucking the trend and choosing to stay true to the science and methods that have sustained us for all these years. The fact is that our cables cover a wide price and performance range. We have always sought to deliver the industry's highest value at any given price and are constantly seeking improvement without losing sight of our roots. Our forward thinking and innovation keep us relevant without requiring complete reinvention.

The techniques we use to make everything from our entry level Tonik interconnect to the Kimber Select range of cables are similar. The materials and methods get more complex as you go up the line, but the basic motions remain the same. We've never found an automated method to serve as a viable replacement for the hands of skilled craftsmen. Genuine Kimber Kable products have always come from our factory in Ogden Utah. We are proud to know that our name represents the same thing to every customer: performance, quality, reliability, and integrity.

Audio Interconnects

Tonik

PE dielectric

VariStrand™ copper

Tri-braid geometry

PBJ

Red, Blue & Black Teflon® dielectric

Timbre

Clear Teflon® dielectric

VariStrand™ copper

Tri-braid geometry

Cadence

Subwoofer Cable

Stranded copper center conductor

100% copper shield

Hero

Dual Teflon® dielectric

VariStrand™ copper

Hero HB

Clear Teflon® dielectric

VariStrand™ copper & silver

Hero AG

Clear Teflon® dielectric

VariStrand™ silver

GyroQuadratic braid geometry

Silver Streak

Black & Clear Teflon® dielectric

VariStrand™ copper & silver

Tri-braid geometry

KCAG

Clear Teflon® dielectric

VariStrand™ Silver

Tri-braid geometry

KCTG

Clear Teflon® dielectric

VariStrand™ Silver

Hex-braid geometry

Audio Interconnects

Tak CU	Tak H	Tak AG
White & Yellow Teflon® dielectric	Black & Clear Teflon® dielectric	Clear Teflon® dielectric
VariStrand™ copper	VariStrand™ copper & silver	VariStrand™ silver

GyroQuadratic braid geometry, CuBe2 shielding, Phono/tone arm cable

GQ-Mini CU	GQ-Mini HB	GQ-Mini AG
White & Yellow Teflon® dielectric	Black & Clear Teflon® dielectric	Clear Teflon® dielectric
VariStrand™ copper	VariStrand™ copper & silver	VariStrand™ silver

GyroQuadratic braid geometry

Digital / Video Interconnects

SV-CU

White & yellow Teflon® dielectric

Solid core copper

SV-AG

Clear Teflon® dielectric

Solid core silver

Twin Tri-braid geometry

CuBe2 shielding

V-21

PE dielectric

Solid core copper center conductor

DV-30

Air-articulated Teflon® dielectric

Solid core copper center conductor

DV-75

Teflon® dielectric

Silver plated center conductor

Wire & foil shields

D-60

Air-articulated Teflon® dielectric

All silver construction

Twin helically wound shields

OPT1

Toslink™ Cable

PMMA light conductor

Warp resistant thermal barrier

Orchid

Teflon® dielectric

All silver construction

Proprietary geometry

AGDL

TGDL

Clear Teflon® Dielectric

VariStrand™ Silver conductors

Tri-braid geometry

Hex-braid geometry

Digital / Video Interconnects

HD09 HD19 HD29

Air-articulated PE dielectric

HD09	HD19	HD29
pure copper conductors	Silver plated pure copper conductors	Silver plated(6.1%) pure copper conductors

High Speed rated, Tri-shield design

B-BUS Mini

Nitrogen injected HDPE dielectric

Silver plated(6.1%) signal conductors

Copper drain & shield wire

Point to point grounding

Ferrite noise reduction beads

B-BUS AG Mini AG

Nitrogen injected HDPE dielectric

Pure silver signal conductors

Silver-plated(6.1%) drain & shield wire

Point to point grounding

Ferrite noise reduction beads optional

Loudspeaker Cables

4PR	8PR	4VS	8VS	4TC	8TC	12TC	4HB	8HB	4AG	8AG
PE dielectric		PE dielectric		Clear & white Teflon® dielectric			Clear Teflon® dielectric		Clear Teflon® dielectric	
Stranded copper		VariStrand™ copper		VariStrand™ copper			VariStrand™ copper & silver		VariStrand™ silver	
8 wire braid	16 wire braid	8 wire braid	16 wire braid	8 wire braid	16 wire braid	24 wire braid	8 wire braid	16 wire braid	8 wire braid	16 wire braid
2 x 14awg	2 x 10awg	2 x 13awg	2 x 9awg	2 x 13awg	2 x 9awg	2 x 8awg	2 x 13awg	2 x 9awg	2 x 14awg	2 x 10awg

Loudspeaker Cables

TriFocal X TriFocal XL

PE & Teflon® dielectric

VariStrand™ copper

X38R compound

2 x 7.5awg	2 x 3awg
28 discrete conductors	42 discrete conductors

BiFocal X BiFocal XL

PE & Teflon® dielectric

VariStrand™ copper

X38R compound

2 x 9awg	2 x 5.5awg
18 discrete conductors	36 discrete conductors

Monocle X Monocle XL

PE & Teflon® dielectric

VariStrand™ copper

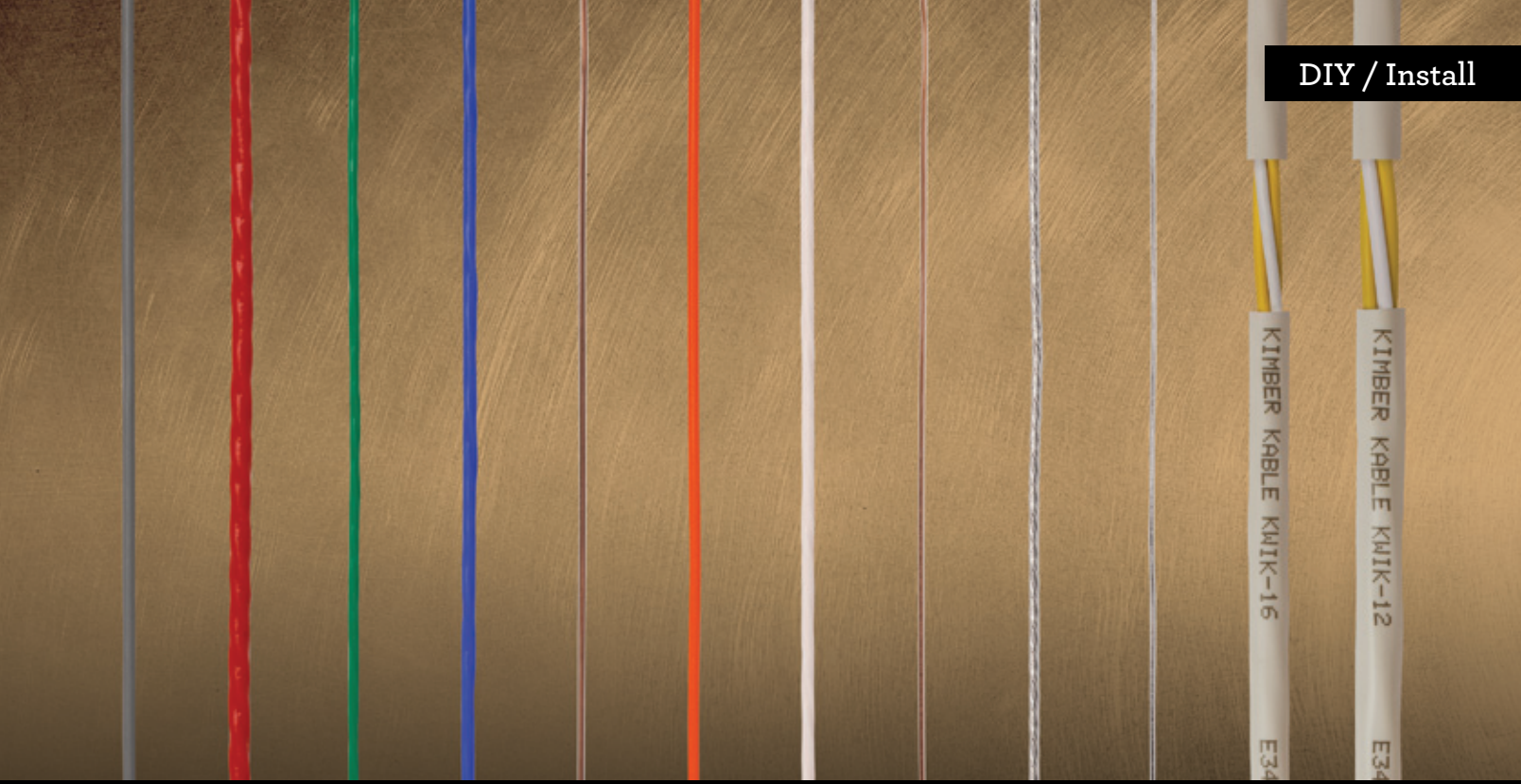
X38R compound

2 x 10awg	2 x 8awg
16 discrete conductors	24 discrete conductors

PowerKords

PK14	PK14 Gold	PK14 Palladian
Chroma free dielectric, Stranded copper, 3 x 14awg		
Wattgate Economy connectors	Wattgate Audio Grade gold or silver connectors	Wattgate Audio Grade gold or silver connectors Proprietary noise suppression technology

PK10	PK10 Gold	PK10 Palladian
Chroma free dielectric, Stranded copper, 3 x 10awg		
Wattgate Economy connectors	Wattgate Audio Grade gold or silver connectors	Wattgate Audio Grade gold or silver connectors Proprietary noise suppression technology



VSSS
PE colors: black, gray, white, clear

VariStrand™ copper

19awg

TCX / TCSS
Teflon® colors: black, brown, red,orange, yellow, green, blue, violet, gray, white, clear*

X-VariStrand™ copper

15awg

VariStrand™ copper

19awg

*TCX is not available in clear Teflon®

10kTCSS
Teflon® colors: black, red, blue

VariStrand™ copper

19awg

SF23
Teflon® colors: clear

Solid flat copper

23awg

DTC23
Dual Teflon® colors: red, orange

Solid core copper

23awg

DTC19
Dual Teflon® colors: black, red, white

VariStrand™ copper

19awg

CU25SC
Teflon® colors: white, clear

Solid core copper

25awg

AGSS
Teflon® colors: clear

VariStrand™ silver

20awg

AG25SC
Teflon® colors: clear

Solid core silver

25awg

KWIK16 / KWIK12
Special formula PE dielectric

Stranded copper

Dual gauge stranded construction

2 x 16awg

2 x 12awg

Connectors

Visit *www.kimber.com* or call *(801-621-5530)* to find out which termination options are available per product.

"F" type*

BNC type*

Ultraplate

Female Digital Black Standard

Ultratike

XLR type*

1/4″ Phono*

1/8″ Mini*

Nickel Plated Gold Plated

WBT-0147

WBT-0144

WBT-0102

CU AG

REL subwoofer

SME 90° DIN

DIN

PAL*

KRELL CAST

*Male and female versions available

Spade

SBAN

Postmaster

PM25 PM33 PMN3

Postmaster CU

PM25 PM33 PMN3

WBT-0600 WBT-0644

WBT-0645

WBT-0610

CU AG

WBT-0661

CU AG

WBT-0681

CU AG

Wattgate Economy

360i 5266i 320i 320i HC

Wattgate Audio Grade Silver

390i AG 330i AG 350i AG 350i HC AG

Wattgate Audio Grade Gold

390i 330i 350i 350i HC

Note: connectors are not to scale

Jumpers

KS 9033

Clear Teflon® dielectric

VariStrand™ copper

Hex-braid geometry

KS 9035

Clear Teflon® dielectric

VariStrand™
copper & silver

Hex-braid geometry

KS 9038

Clear Teflon® dielectric

VariStrand™ silver

Hex-braid geometry

Phono & Digital Cables

KS 1230 or KS1236

Clear Teflon® dielectric

Solid core silver

Constrained matrix geometry

KS 1236
8 discrete conductors

KS 1230
5 discrete conductors

KS 1236 pictured

KS 2020

Clear Teflon® dielectric

Solid core silver

Digital single ended interconnect

KS 2120

Clear Teflon® dielectric

Solid core silver

Digital balanced interconnect

Loudspeaker Cables

KS 3033

Clear Teflon® dielectric

VariStrand™ copper

Constrained matrix geometry

12 discrete conductors

KS 3035

Clear Teflon® dielectric

VariStrand™ copper & silver

Constrained matrix geometry

12 discrete conductors

KS 3038

Clear Teflon® dielectric

VariStrand™ silver

Constrained matrix geometry

12 discrete conductors

Loudspeaker Cables

KS 6063

Clear Teflon® dielectric

VariStrand™ & solid core copper

Multi-layer constrained matrix geometry

24 discrete conductors

KS 6065

Clear Teflon® dielectric

VariStrand™ & solid core copper & silver

Multi-layer constrained matrix geometry

24 discrete conductors

KS 6068

Clear Teflon® dielectric

VariStrand™ & solid core silver

Multi-layer constrained matrix geometry

24 discrete conductors

Balanced Interconnects

KS 1111

Clear Teflon® dielectric

Solid core copper

Constrained matrix geometry

4 discrete conductors

KS 1116

Clear Teflon® dielectric

Solid core copper

Constrained matrix geometry

6 discrete conductors

KS 1121

Clear Teflon® dielectric

Solid core copper & silver

Constrained matrix geometry

4 discrete conductors

Balanced Interconnects

KS 1126

Clear Teflon® dielectric

Solid core copper & silver

Constrained matrix geometry

6 discrete conductors

KS 1130

Clear Teflon® dielectric

Solid core silver

Constrained matrix geometry

4 discrete conductors

KS 1136

Clear Teflon® dielectric

Solid core silver

Constrained matrix geometry

6 discrete conductors

Single ended Interconnects

KS 1011

Clear Teflon® dielectric

Solid core copper

Constrained matrix geometry

4 discrete conductors

KS 1016

Clear Teflon® dielectric

Solid core copper

Constrained matrix geometry

6 discrete conductors

KS 1021

Clear Teflon® dielectric

Solid core copper & silver

Constrained matrix geometry

4 discrete conductors

Single ended Interconnects

KS 1026

Clear Teflon® dielectric

Solid core
copper & silver

Constrained matrix geometry

6 discrete conductors

KS 1030

Clear Teflon® dielectric

Solid core silver

Constrained matrix geometry

4 discrete conductors

KS 1036

Clear Teflon® dielectric

Solid core silver

Constrained matrix geometry

6 discrete conductors

Select story

In 1979 Ray Kimber introduced Kimber Kable and 4PR loudspeaker cable to the world. This catalog, featuring our latest Kimber Select products, is evidence of our continuing quest to manufacture the finest cable products.

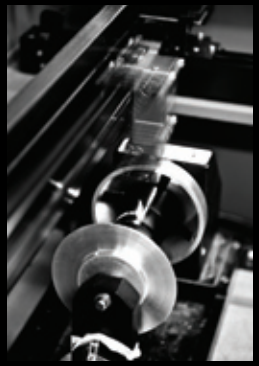
Utilizing our OSCaR (*Objective, Subjective, Correlation, and Results*) engineering process, Kimber Select represents the pinnacle of research regarding signal propagation and the environment in which it exists. Kimber Select is an evolving realization of new discoveries and the expression of superior ideals.

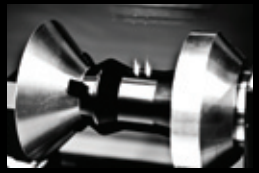
The quality of personal involvement and passion present within Kimber Select and Kimber Kable ensures continuing innovation and exploration into the transfer of musical signals.

Kimber Kable's ability to research and develop products based on correct and identifiable principles is essential. It is the correlation of these objective findings to the subjective, musical performance of the product that ensures Kimber Kable the position of industry leader and preeminent innovator.

Ray Kimber and the Kimber Select design and production teams invite you to experience the emotion and precision of Kimber Select.

Call (*801-621-5530*) or email (*info@kimber.com*) us to locate an exclusive Kimber Select retailer in your area. *www.kimber.com*





Single ended

Kimber Select single ended analog interconnects are exquisite. Conductors are applied to the surface of our proprietary core and held in a constrained matrix. The matrix, consisting of our ESD yarn, is applied simultaneously with the conductors to ensure precise geometric relationships.

Balanced

Kimber Select balanced analog interconnects are designed specifically for differential signal transmission. Grounding is established via a dual concentric core. EMI and RFI rejection is accomplished through precise electric/geometric relationships and not through the use of signal distorting metallic screens.

Loudspeaker

Kimber Select loudspeaker cables represent the culmination of all research and development efforts. Our unique constrained matrix geometry is woven over proprietary X38R core to provide both mechanical and electrical dampening beyond what was ever thought possible.

Phono/tone arm

Kimber Select phono cables utilize constrained matrix geometry and proprietary core technology. A flying ground lead is then hand woven to complete the most exacting cable. Available in RCA to RCA as well as DIN configurations in copper, hybrid and full silver.

Digital

Kimber Select digital cables are optimized for binary transmission. Solid core silver conductors and ESD yarn in constrained matrix geometry provide the deep black backgrounds that today's digital sources demand.

Jumpers

Kimber Select jumpers provide that critical last link in the signal path. The jumpers are comprised of the same exacting materials as Kimber Select loudspeaker cables to allow perfect signal transmission from start to end.

KIMBER KABLE *Select*

www.kimber.com

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