



Sounds Sensational

The F-2002 is designed to surpass the performance of the finest speaker cable in the audio market.

Ideally suited for every type of high end system to give an unparalleled quality and crystal-clear sound.

Using our latest conductor VCC (Vacuum Crystal Copper).

F-2002 / Flag Ship

Application > Speaker Cable

- Bawg (8.7mm²) VCC (Vacuum Crystal Copper)
- Dual Teflon Insulations
- 1200 wires 100% fine OFC Braiding
- Dual Teflon Tape Covering
- Luxury Appearance

The BW-2001 offers cumulative power output with audible smoothness and clear sound extension, and especially enhances the harmonics in larger loudspeaker systems.

The compact conductor is aggregated from 7AWG (9.9mm²) x 2C, combined with triple thickness of high purity oxygen free copper, dual insulation with PE and PVC, encased in Teflon tape, wrapped with aluminum and double layer flexible PVC jacket. This aristocratic intersecting braided cable mesh is a vision, giving intense interest allround in levels audio.

Exquisite and Sophisticated Sound

BW-2001

Application > Loudspeaker Cable

- High Purity Oxygen Free Copper
- 4 Cords PVC Insulation
- Teflon Tape Wrapping
- 11AWG Ground Wire
- PVC Jacket
- Dual Cable Mesh



The Aristocrat Of Hi-End Audio

SL-2001

Application > Loudspeaker Cable

- High Purity Oxygen Free Copper
- 4 Cords PVC Insulation
- Teflon Tape Wrapping
- 11AWG Ground Wire
- PVC Jacket
- Dual Cable Mesh

The SL-2001 is attractive on the outside, and is refined on the inside. It is made specifically for a wide range speaker that can be bi-wired. The balanced texture brilliantly recaptures the purity in the sound reproduction.

The compact conductor is aggregated from 7AWG (9.9mm²) x 2C, dual insulation with PE and PVC, encased in Teflon tape, wrapped with aluminum and a double layered flexible PVC jacket. This luxury dual silver black braided cable mesh gives outstanding appeal.

The SP-38S is the ultimate solution in solving those unbalanced sound qualities, from harsh treble, confined midrange or dull bass, the omni bearing design eases the discord to encompass harmonious sound reproduction.

Utilizing 4 kinds of thickness of Silver Plated Copper to aggregate $8 \times 15\text{AWG}$ (2.6mm^2) conductor sizes, with an intricate and grouped stranding requires technical know-how, individual PE insulations provide instantaneous capabilities, aluminium wrapping prevents interference.

Utopia for the Ultimate

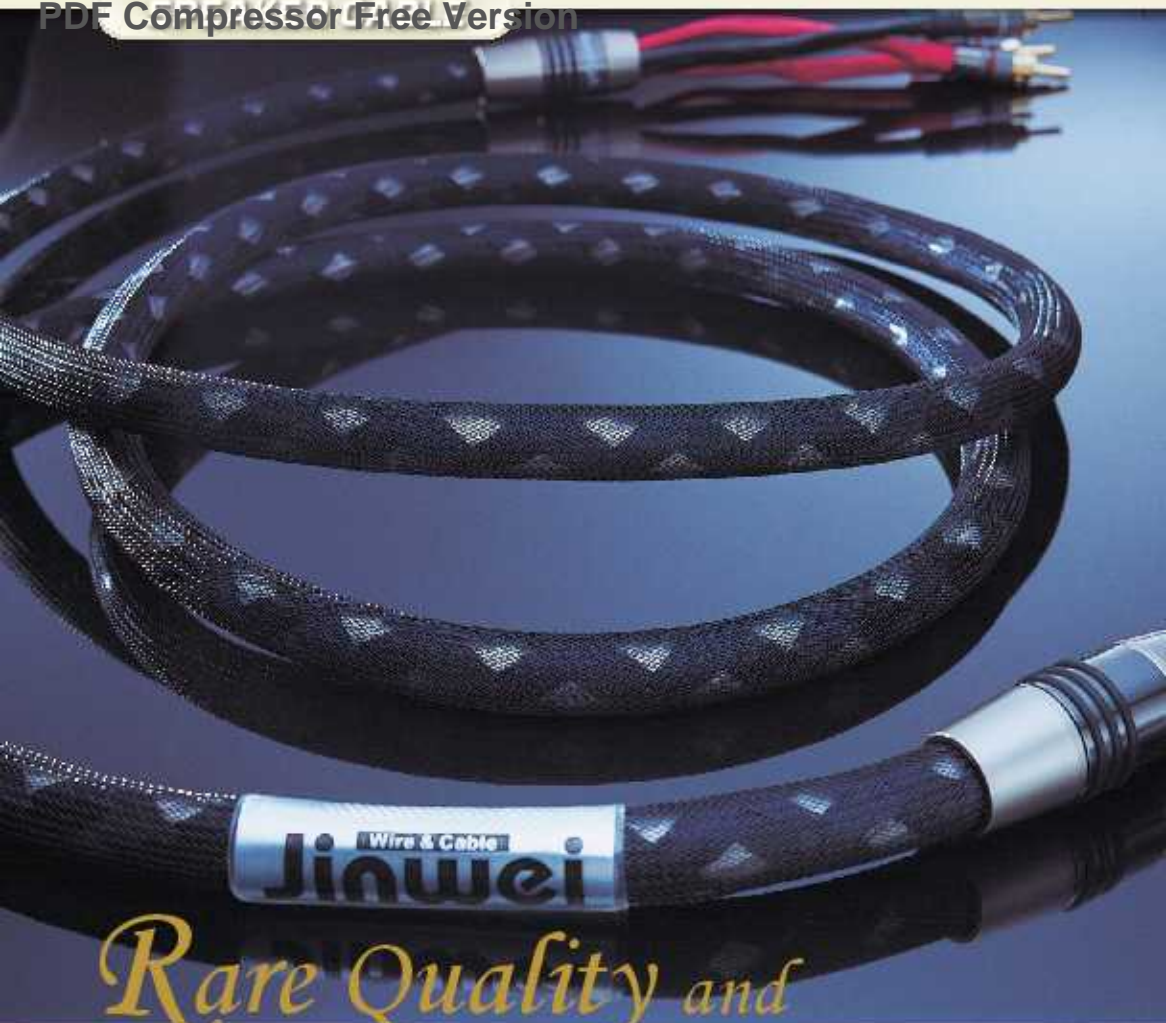
SP-38S

Application >

Loudspeaker Cable

- 4 thicknesses Silver Plated Copper Conductor
- PE dielectric insulation
- Aluminium wrapping
- Flexible PVC jacket
- Dual Cable Mesh





Rare Quality and Spectacular Sound

The SV-800 is exclusively designed to keep the skin-effect out of the audio range, skin-effect is the main cause distortion in speaker cables, the SV-800 utilizes 8 isolated stranded wires of solid silver plated copper, individual high density PE insulation with a geometric permutation, eliminating harshness and increasing audio clarity, compared to all other normal configurations.

This exceptional speaker cable can be created for multi-drive speakers.

SV-800

Application > Speaker Cable

- High Purity Silver Plated Copper
- PVC Insulation
- Mylar Wrapping
- Clear PVC Jacket
- Dual Cable Mesh

The XR-3000 premium speaker cable is made from the costly 6 Solid Pure Silver cords and 1 Solid VCC (Vacuum Crystal Copper) cord which the conductor is aggregated from 14AWG (2.5mm²) x 2C, dual insulation with PE and PVC, wrapped with aluminum and a flexible PVC jacket.

The Pure Silver and VCC material have excellent electrical properties and are tested to sound the best. You will experience the across-the-board sonic improvement from the amazing XR-3000.

Amazing XR-3000 to Achieve the Ultimate Sound

XR-3000

Application > Speaker Cable

- 14AWG (2.5mm²) VCC (Vacuum Crystal Copper) and PURE Solid Cord SILVER
- High Density PE Insulations.
- Aluminium Wrapping
- Flexible PVC Jacket.
- Dual Cable Mesh.

AD-900

Application >

Loudspeaker Cable

- High Purity Silver Plated Copper Lize Wire
- 4 Cords PVC Insulation
- Aluminum Wrapping
- 12AWG Ground Wire
- PVC Jacket
- Dual Cable Mesh

A Perfect Sound Comes from Uncompromising Design

The AD-900 has been designed and engineered to reveal a high definition harmonic resolution in multi-channel and hi-end audio systems.

The Conductor is constructed from 4 cords of solid silver plated copper Lize wire, it offers an increased clarity and resolution over stranded cables, the Lize wire design helps the output and the low-frequency driver is kept to an absolute minimum, so the damping factor of the amplifier is not compromised by the resistance of long speaker cables.

The bass definition is the big selling point of S-1000, it helps sound extension even for a smaller speaker case, this is due to it's ideal audio matching capacity and low frequency output. The resulting sympathetic and gives a warm but powerful feel.

The conductor is constructed from two types of different thickness high purity oxygen free copper, Lize wire's structure prevents the conductor interference which is the solution to "Skin effect".

Stalwart Outside, Warm Inside

S-1000

Application >

Loudspeaker Cable

- High Purity OFC+Lize Wire
- Dual PE and PVC Insulations
- Aluminum Wrapping
- 18AWG Ground wire
- Flexible PVC Jacket



An Enjoyable Listening Experience

You will have a comfortable listening experience from S-220, it is the entrance model for Hi-end or AV users.

The S-220 is constructed with a double thickness of high purity oxygen free copper, the plastic filler, aluminum wrapping and the double layer of extremely elastic PVC jacket helps quality transmission.

S-220

Application >

Loudspeaker Cable

- High Oxygen Free Copper
- PVC Insulation
- Plastic Filler
- Aluminum Wrapping
- Dual Flexible PVC Jacket

The S-500 has an individual and unusual appearance, it is soft and flexible to the touch due to its superior elastic PVC jacket. The bi-color uniform printing on the cable obtained through our own measuring technology.

With tightly stranded high purity oxygen free copper conductor wire AWG3 (7.6mm2) x 2C, although robust in size it still retains the flexible shape, exceeding your expectations, and provides a smooth and reliable sound.

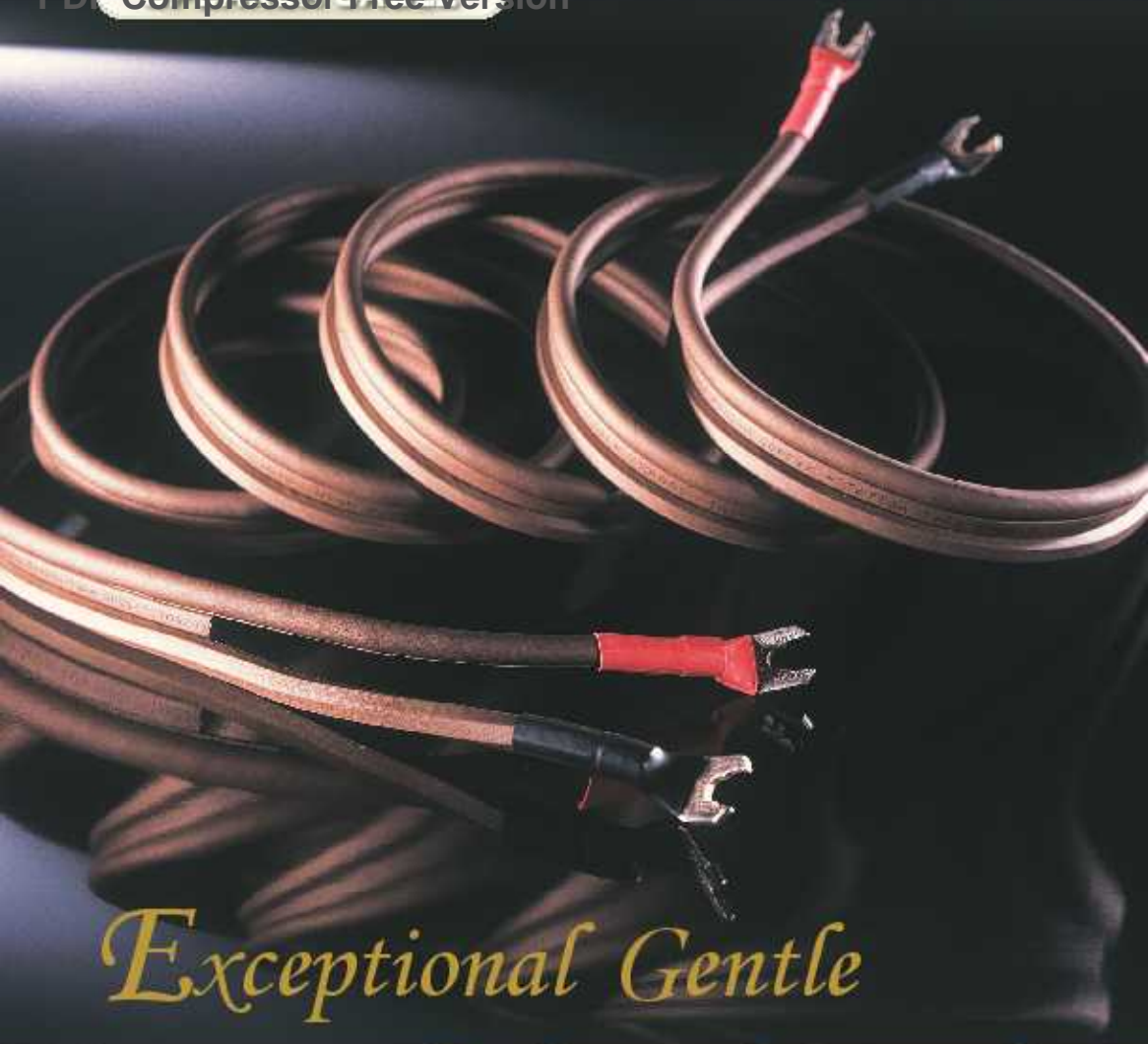
S-500

Application > Speaker Cable

- High Purity Oxygen Free Copper
- Adverse Stranded
- Flexible PVC Jacket
- Bi-color Printing

Simple Design with Unique Styling





Exceptional Gentle

Balanced Sound

The XP-801 Speaker Cable has unparalleled full bandwidth performance and clarity, achieving the definitive conclusion in sound reproduction.

It is designed in parallel for easy installation, the conductor combines two types of Silver Plated Copper with an aggregate gauge of 8AWG (8.7mm²) x 2C, an extra teflon wrapping gives complete isolation to avoid external interference, and the wide pitch design is to reduce capacitance. Highly flexible pearl brown color jacket refines its subtle and robust appearance.

XP-801

Application >

Loudspeaker Cable

- 2 types of high purity Silver Plated Copper conductors
- Teflon Tape Isolation
- Pearl Brown PVC jacket

A natural transfer and balance through the whole frequency band offers audio equilibrium of high definition and smoothness.

The SP-665 is a classical design in the hi-end cable market, with its multi-conductor adapted reverse stranding to offset the electro magnetic effect. The 6.35mm² conductor transmits power easily but with a softer and flexible jacket.

SP-665

Application > Speaker Cable

- Mixed High Purity Silver Plated Copper & Oxygen Free Copper
- Adverse Stranded
- Flexible PVC Jacket

Crystal-Clear Sound

with SP-665





Incredible Sound with *XP-800*

The XP-800 Speaker Cable has full bandwidth clarity, exceptional mid-range and accurate low-frequency performance.

It is designed in parallel shape for easy installation, the conductor combines two types of awg with an aggregate gauge of $8\text{mm}^2 \pm 2\text{C}$, producing sounds ranging from a gentle balanced sound to a powerful output audio experience.

XP-800

Application > Speaker Cable

- 2 types of gauge conductors using High Purity Silver Plated Copper
- Clear PVC Jacket

The SP-14S is an exclusive upscale crafted flat speaker cable, the flexible flat design is perfect under carpeting and baseboards, listen to it's extended base and true treble, high, clear and pure sound.

It is a conductor of $7 \pm 17\text{AWG}$ (1.04mm^2) with hyper fine stranded silver plated copper in parallel, for an aggregate gauge of 8, unique flat technology in its 7 conductors are extruded together, and retained a soft, flexible jacket.

A Coordination of Aesthetic and Craft

SP-14S

Application > Speaker Cable

- High Purity Silver Plated Copper
- Hyper fine stranded
- Flexible PVC Jacket



The polished high quality SP-350S shows polarity direction to assure proper connection for home theater installation.

With tightly stranded high purity silver plated copper conductor of wire AWC15 (2.5mm^2) ± 2 , it provides an energetic signal and high definition sound.

SP-350S

Application >

Speaker Cable

- High Purity Silver Plated Copper
- Flexible PVC Jacket



*Brief, Vivid and
Pure Expression*

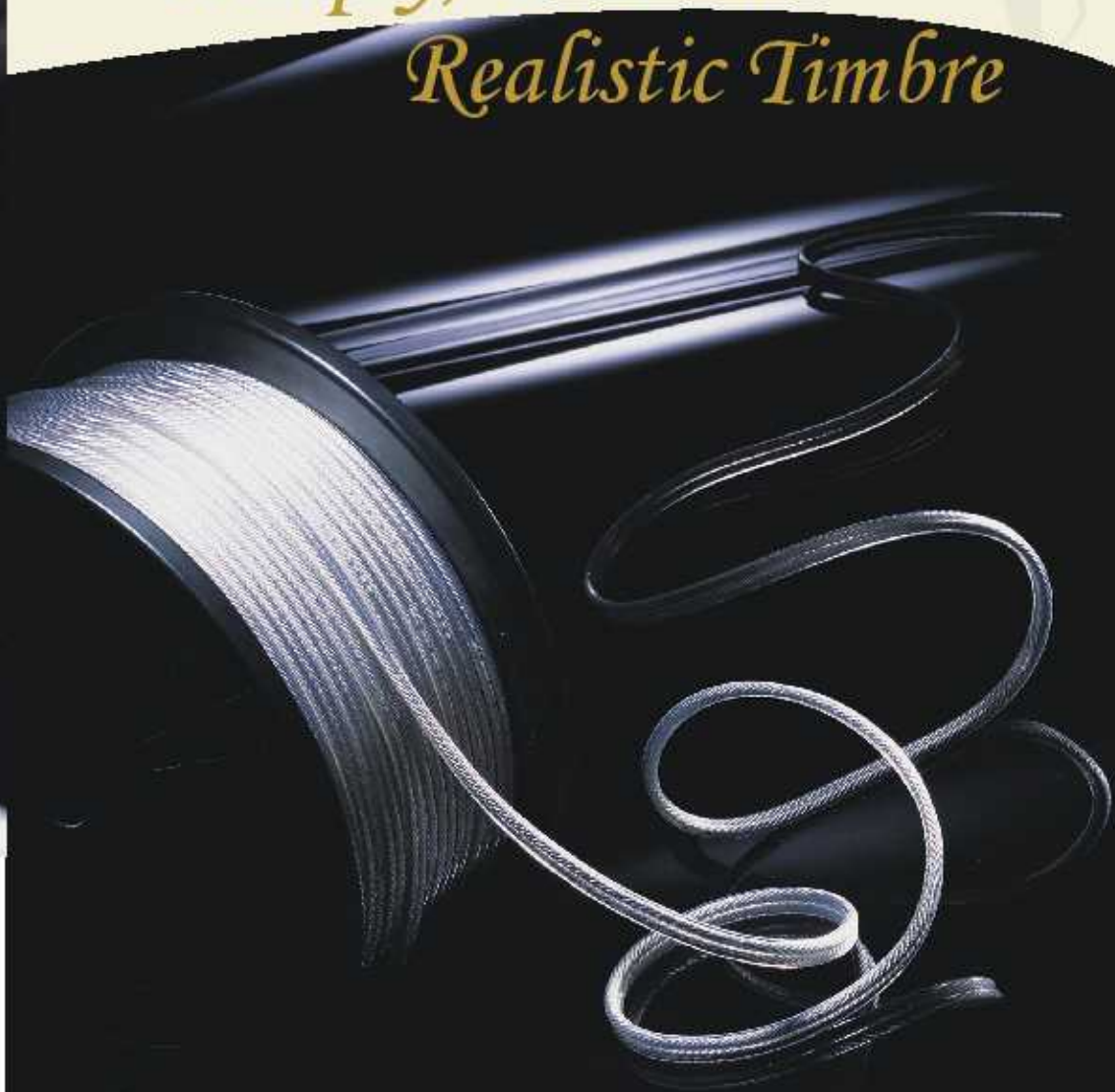
The SP-550S is designed in small pitch, low profile parallel speaker cables for cost-effective, high volume parallel output. With high purity silver plated copper conductor of wire AWG11 (4.0mm^2) \times 2C, provides signal densities and high performance sound.

SP-550S

Application > Speaker Cable

- High Purity Silver Plated Copper
- Flexible PVC Jacket

*Simply, True and
Realistic Timbre*



High Sound Fidelity

Our high quality speaker cable has become our top selling number product, we do OEM for many famous brand companies in the market and have continuous, on-going research with new materials to perfect the audio experience.

S-336

Application > Speaker Cable

- Mixed Oxygen Free Copper and Tin Plated Copper
- Clear PVC+Black Strip

Jinwei's speaker cables use finely stranded high grade Oxygen Free Copper (OFC), Tin Plated Copper (TC) and Silver Plated Copper (SPC) as conductors to give maximum audio performance.

High Performance Speaker Cable

S-413

Application > Speaker Cable

- High Purity Oxygen Free Copper
- Clear PVC Jacket



TFSC-400

Application > Speaker Cable

- High Purity Flat Silver Plated Copper & OFC
- Patent Mixed Twisted Technology
- Flexible PVC jacket

Superb Surrounding Stereo

The TFSC-400 has an exceptionally balanced acoustic performance for home cinema systems, it is ingeniously combined with both copper and silver to accomplish fine bass and treble control.

The super flat solid conductors utilize one layer of high purity silver plated copper and one layer of Oxygen Free Copper, formed 14AWG (2.0mm²) conductor size, with Jinwei's patent mixing & twisting technology to create an outstanding appearance and multiple sound performance.

The TFC-17 is the original entry level speaker cable to introduce neutral harmonics in audiophile systems, and shows its novel design from the innovative copper twisted technology.

Utilizing high purity super flat solid Oxygen Free Copper conductor 17AWG (1.0mm) with firm PVC jacket to avoid vibration and give stable sound transmission.

TFC-17

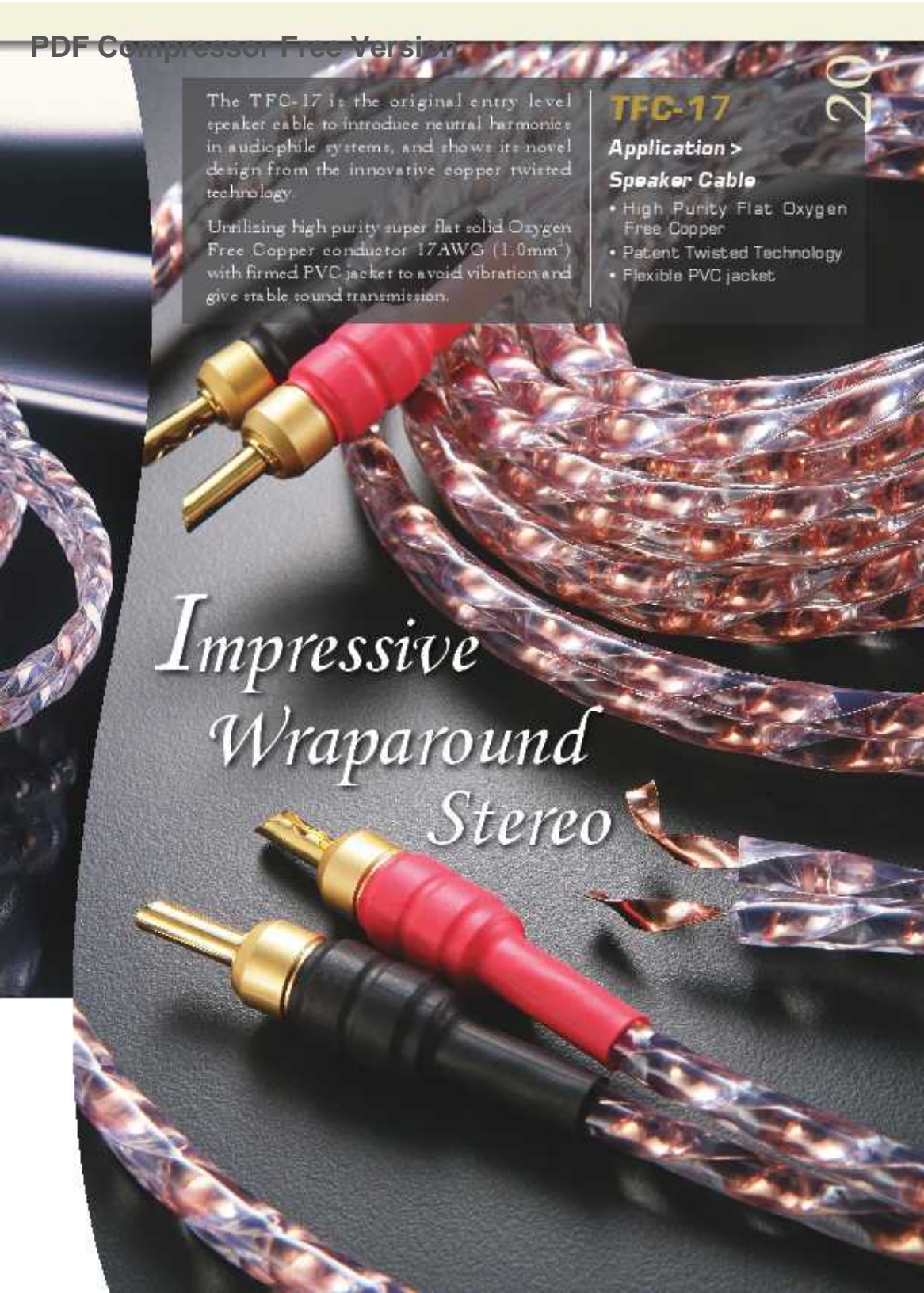
Application >

Speaker Cable

- High Purity Flat Oxygen Free Copper
- Patent Twisted Technology
- Flexible PVC jacket

Impressive Wraparound Stereo

20



Unequaled 8 Cable Multi Speaker Outlet

The TFSPC-188 is designed for outstanding surround stereo system, it is excellent for eliminating noise and distorted sound, providing transparency and dynamics for exceptional sound with an aesthetic pleasing appearance.

The flat solid conductors: 8 x 18AWG (0.72mm²) use high purity silver plated copper, appropriate for an aggregate gauge of 2 x 12AWG (5.0mm²), and applying Jinwei's patent twisting shape technology, with its unique parallel geometry and multiple conductors which are extruded collectively, and can be bi-wire application.

TFSPC-188

Application > Speaker Cable

- High Purity Twisted Flat Silver Plated Copper
- 8 wires individual isolation
- Patent Twisted technology
- Flexible PVC jacket



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*Audio
&
Video Cable*

www.jinweicable.com



Looks and Feels Elegant

The clear and transient speed of KS-300 audio cable will allow you to hear vividly, high definition and natural sound.

It consists of three individual cords, the aggregate wire size is 17 awg tightly stranded with silver plated copper, braid using geometric technology. Very attractive and modern design, the KS-300 is not only high performance in audio quality but also the ultimate in appearance.

KS-300

Application > Audio Cable

- High Purity Silver Plated Copper
- Flexible PVC Jacket
- Three Wires Braiding

If the sound of your stereo system leans toward thin, try AT-008, its lively and rounded sound will help to solve stereo quality.

It utilizes 80 thin oxygen free copper wires as the conductor, and the high density PE insulation avoids conductor interference.

A white nylon layer encases the conductor, and absorbs the slight signal shake in the transmission, allowing it to be steadier.

AT-008

Application > Audio Cable

- High Purity Oxygen Free Copper
- Foamed PE Insulation
- Aluminum Covered
- Oxygen Free Copper Braided
- Flexible PVC Jacket

AT-008, Ideal of Low Frequency





IT-300

Application > Interconnect Cable

- High Purity Silver Plated Copper
- FPE, Conductivity PVC
- Silver Plated Copper Braided
- Flexible PVC Jacket
- Cable Mesh

Ultra-High Harmonic Resolution

The IT-300/XT-300 interconnect cable is highly recommended by numerous audio enthusiasts, it offers a clear deep and warm midrange sound.

The signal is carried via high purity silver plated copper, dual insulations with Foamed PE and conductivity PVC, and tight silver plated copper braid to isolate interference.

Features include our elegant fiberglass and black color dual cable mesh.

The AIR-05 is an exceptionally outstanding cable from its special air-bulit isolated construction, which significantly decreases distortion, because the flat OFC is strategically placed in a central position within the cable for even distribution, and generates a smooth natural presentation.

The solid flat 20AWG (0.5mm²) OFC conductor has a bigger surface area which allows it to deliver substantial signal transfer, PE dielectric gives superior isolation, the air medium, frames itself to automatic sound adjustment. Extra double shielding further counteracts exterior noise.

AIR -05

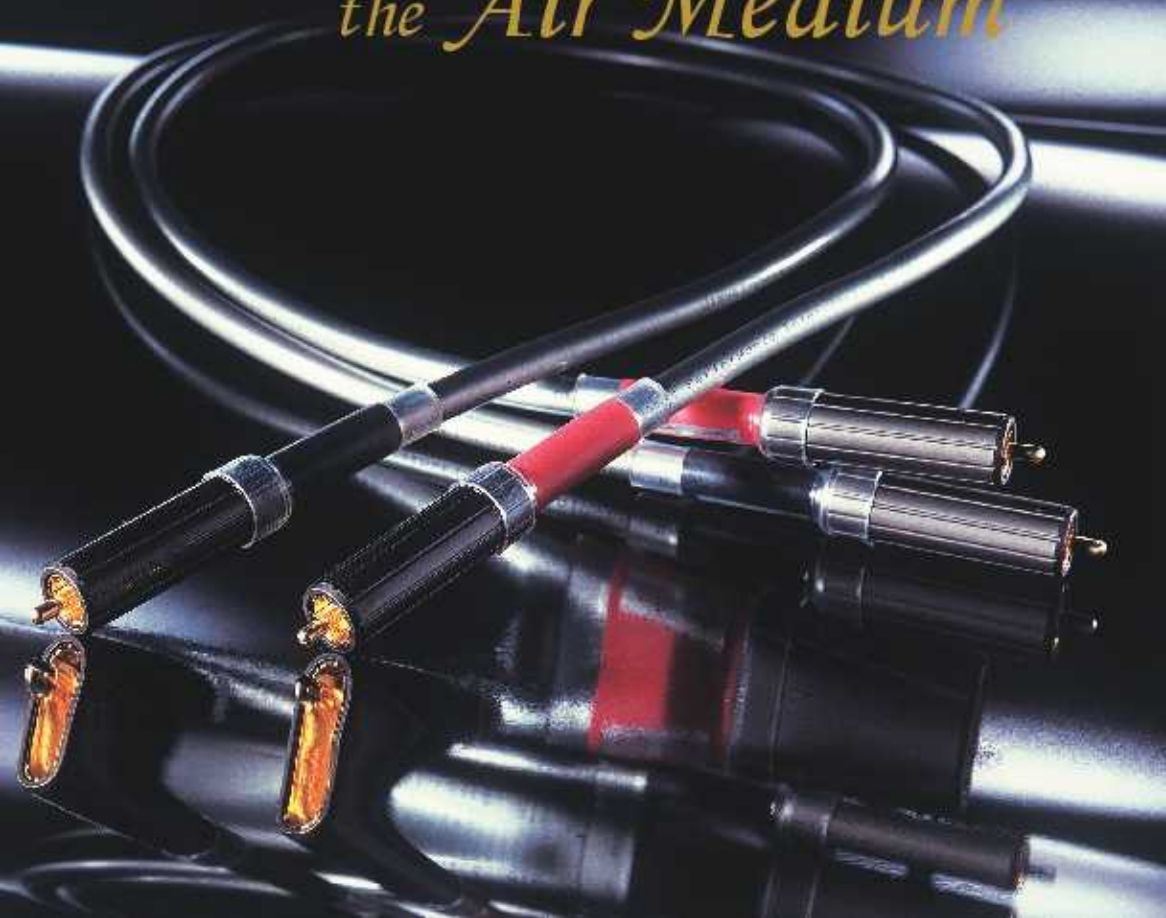
Application >

Interconnect Cable

- Flat Oxygen Free Copper Conductor
- PE-AIR dielectric isolation
- Aluminium wrapping
- OFC braiding
- Flexible PVC jacket

Sounds, from

the Air Medium





Unusually Sympathetic Audio Reproduction

The IT-301 interconnect cable delivers a high clarity performance, balanced, with exceptional sound, the sustained positive appreciation from customers keeps the IT-301 a sublime recommendation in the hi-end world.

The signal is carried via high purity silver plated copper, dual insulations with foamed PE and conductivity PVC, and tight silver plated copper braid to isolate interference. Black & White jacket color design is always classical and attractive.

IT-301

Application >

Interconnect Cable

- High Purity Silver Plated Copper
- FPE. Conductivity PVC
- Silver Plated Copper Braided
- Flexible PVC Jacket
- Cable Mesh

The SV-085 is designed for balanced digital signal transmission. It greatly reduces harshness in high-frequency signal transfer and creates a deep, smooth and dynamic performance. The XLR type connectors are recommended for use with the SV-085.

It utilizes Tinsel wire as the conductor, twisted pairing in dual insulation with high density PE and conductivity PVC, and enhanced by a tight oxygen free copper braid to give 100% protection from high-frequency microwave and EMI signal corruption.

SV-085

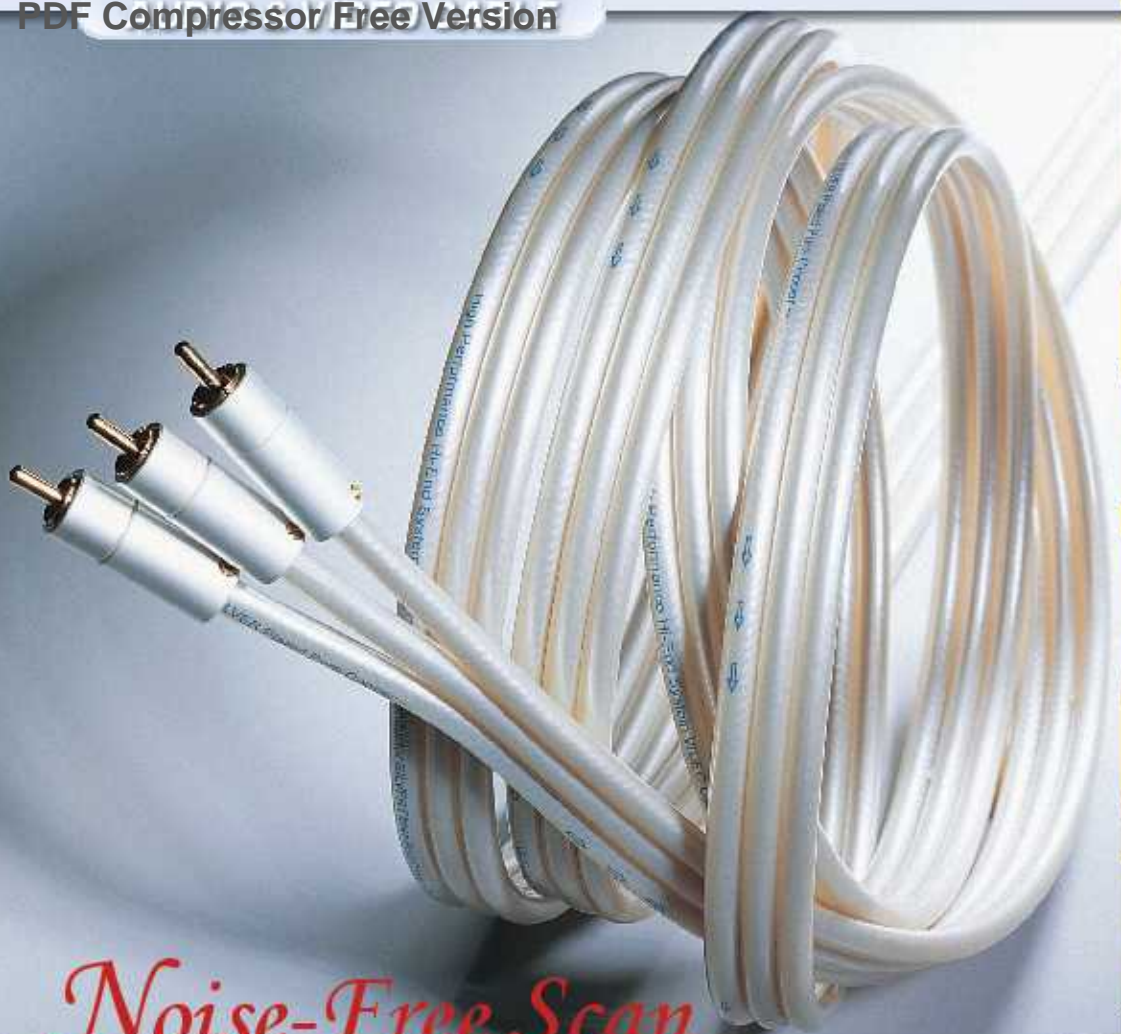
Application >

Digital Interconnect-Cable

- FPE, Conductivity PVC
- Silver Plated Copper Braided
- Flexible PVC Jacket
- Cable Mesh

Noise-Free High Frequency Stability





Noise-Free Scan Resolution

The V-2 RGB video cable brings a noise-free scan resolution, exceptional clarity definition and brilliant color saturation to your video equipment.

It includes three identical maximum performance coaxial cables, the solid silver plated copper conductor lower resistance and noise along the signal path. 100% braid shield coverage provides protection against electromagnetic interference (EMI).

V-2

Application >

Component-Video Cable

- High Purity Solid Silver Plated Copper
- High Density PE Insulation
- Aluminum Wrapping
- Oxygen Free Copper Braided
- Flexible PVC Jacket

Power Cable
Hdmi Cable
& Others

www.jinweicable.com



*Immense
Power
with
Appearance
and Performance*

The stalwart design of PK-9002 appears subtle yet has dynamic power for ideal sonic performance, it's dual cable mesh provides maximum durability and optimal flexibility. The aggregate wire size is 6AWG Lize Wire conductor with High Purity Oxygen Free Copper. To suppress electromagnetic interference, the Lize wire's structure is to eliminate most noise interferences, the sound improvement is uniquely expressed.

PK-9002

Application > Power Cable

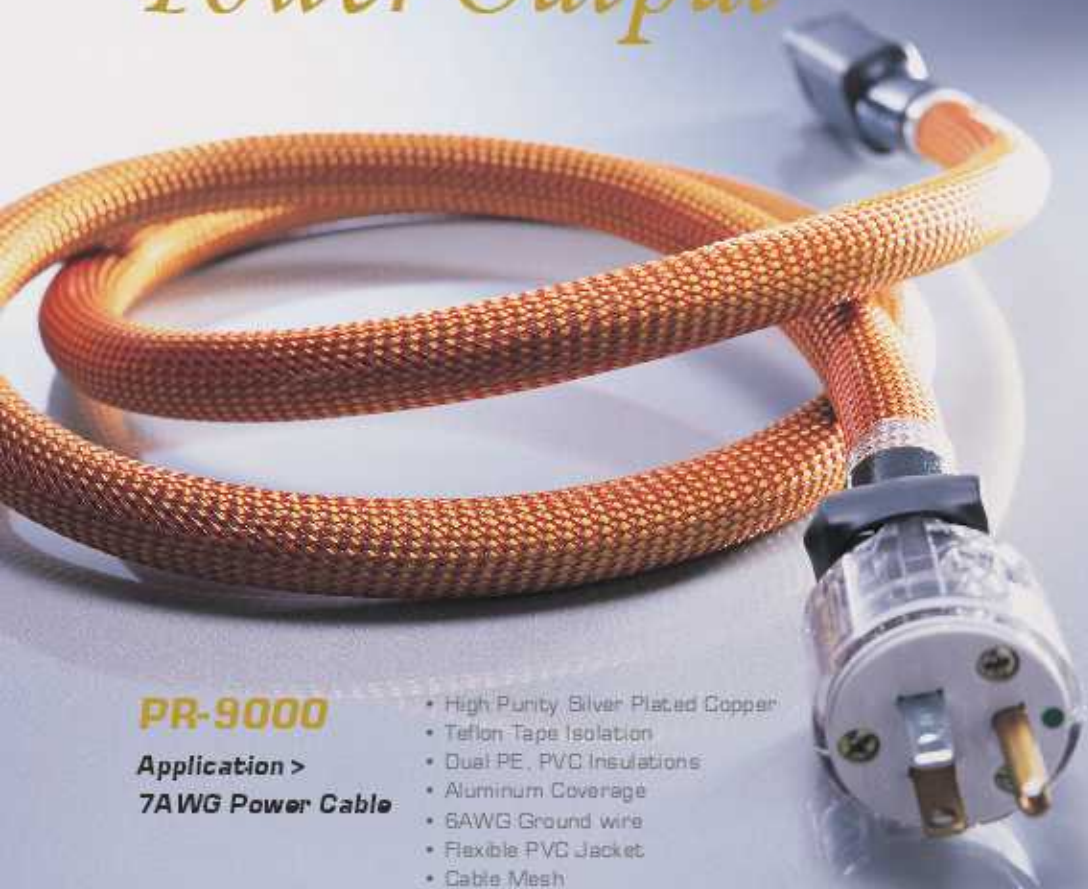
- High Purity OFC+Lize wires
- Dual PE and PVC Insulations
- Aluminum Wrapping
- 18AWG Ground Wire
- Flexible PVC Jacket
- Dual Cable Mesh

The PR-9000 offers enlarged dynamic range with greater speed and acceleration.

It's high current and musical expansive output a realistic and truly sound.

The complicated conductor is a combination of three types of different thickness of high purity oxygen free copper, dual insulation with PE and PVC, creased in Teflon tape, wrapped with aluminum and double layer flexible PVC jacket. The bright color cable mesh is a vision, giving immense gratification.

Fully Ultimate Power Output



PR-9000

Application >

7AWG Power Cable

- High Purity Silver Plated Copper
- Teflon Tape Isolation
- Dual PE, PVC Insulations
- Aluminum Coverage
- 6AWG Ground wire
- Flexible PVC Jacket
- Cable Mesh

The Aspiration Of Power Perfection

The PX-8000 carries detailed power output without signal interference, it provides the ultimate performance experience in dynamic and broadening potency transmission for the connoisseur audiophile.

The 2AWG (7.5mm²) conductor is constructed from two thickness high purity OFC and Silver Plated Copper, an extra PE central core insulation to prevent conductor interleave, two noise absorber tubes are incorporated in the design, outer tubes is an azeotropic design to give stable signal path.

PX-8000

Application >

Power Cable

- High Purity OFC & SPC conductor
- PVC insulation
- Cotton yarn filler
- Aluminium wrapping
- OFC braiding
- Pearl Silver PVC jacket
- Nylon Cable Mesh

The PX-1200 is an advanced power cable, its size and practical design allows you to hear the high end speaker out with a more incisive, profound and optimal output.

The heavy-duty 12AWG (5.3mm) high purity oxygen free copper conductor carries high current capabilities. PE dielectric insulation gives prime isolation, cotton yarn filler absorbs vibrations, aluminium and OFC braiding rejects exterior EMI and RFI, pearl silver with black cable mesh for a stylish technical appearance.

Premier Entry Mid-Range Power

PX-1200

Application > Power Cable

- High Purity OFC conductor
- PE dielectric insulation
- Cotton yarn filler
- Aluminium wrapping
- OFC braiding
- Pearl Silver PVC jacket
- Nylon Cable Mesh



High Fidelity Car Power Cable

The car power cable series are suitable for D.C. power supply on telecom equipment or power applications. The PVC jacket is 105°C heat resistant. Highly flexibility are feature of Jinwei's power cables.

Conductor	OD	
sq mm / AWG	mm	
3.3	12	4.5
5.3	10	5.5
8.3	8	6.5
10.6	7	7.0
13.3	6	8.0
16.8	5	9.0
21.0	4	10.0
33.6	2	12.5
45.0	0	15.0
66.5	2/0	17.5

Professional Microphone Cables

Jinwei-Cable has a full range of hi-fi microphone cables. A high quality and durable microphone cable, critically, has to have a maximum definition for reproducing unfettered sound quality.

High quality materials & construction methods make our microphone cables the better choice. Cable flexibility, and a high shielding ratio have been designed to meet international professional standards.

A Balanced construction is crucial for high definition sound transmission in order to eliminate electromagnetic induction, and therefore is ideally suited for film and TV studios.



M-30

Achieve Vibrant Range of Color

HDMI video gives you all digital rendering, without loss of visual/audio quality associated with analog interfaces or digital-to-analog conversion.

By delivering a crystal-clear signal, all digital audio and video via an advanced HDMI cable, dramatically brings a high-quality home theater experience. The latest version HDMI cable carries an expanded video channel with high resolution displays. This means a clear picture, clean sound, and extended digital data.



HD-2800

Application > HDMI Cable

- High Purity Oxygen Free Copper
- 24K Gold plated 19 pin connector
- Electro-Plated Metal plug
- Cable mesh protection
- Full HD support

The HDMI (High-Definition Multimedia Interface) cable is an all-digital audio/video interface capable of transmitting uncompressed streams, it empowers only one cable to deliver both high resolution digital video and multi-channel audio from any compatible digital audio/video source, such as HDTV, Blue-ray Disc, set-top box, a DVD player, video game system such as the PlayStation 3 or an AV receiver and compatible digital audio and/or video monitor, such as a digital television (DTV).

Jinwei's HDMI cable conducts the latest version which makes it the most up-to-date cable available and supports all resolutions including 720p, 1080i, 1080p, 1440p and beyond.

All About High Definition

MT-100

Application > HDMI Cable

- High Purity Oxygen Free Copper
- 24K Gold plated 19-pin connector
- Dual color molding plug
- Cable mesh protection
- Full HD support

For guaranteed and enduring performance even when installing a long cable run, HDMI connectors feature Multi-stranded high-purity Silver Plated Copper conductor with ultra-accurate construction benefits the superior signal transmission without any distortion of picture or sound definition.

Progressive assembly technology displays sufficient bandwidth and high definition benefits Hi and video sources and achieve true high speed performance.

No Compromise in Excellence

HD-2600

Application >
HDMI Cable

- High Purity Silver Plated Copper
- 24K Gold plated 19 pin connector
- Coated Metal braid
- Cable mesh protection
- Full HD support