

NOBUNAGA Labs

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NOBUNAGA Labs

About us

Through the establishment of WiseTech, Inc. in 2006 Tokyo, Japan.
We have launched a new brand termed Nobunaga Labs in 2014.

Nobunaga Labs heavily values the quality of its manufactured wires.
The main priority of the production process is to execute various examinations of the wires in order to procure the flawless performance and sound.
We are committed to offer the cables assembled by these diligently processed wires exclusively.

We stand by the quality of our work. High quality products and customer service are guaranteed at an affordable price.
Nobunaga Labs is ultimately formed by the boundless passions for music as it continues to challenge itself to discover the superior sound through development and research.

DESIGNED

NOBUNAGA Labs is 100% designed in Japan

GOOD QUALITY

NOBUNAGA Labs begins with NEEDS for unlimited passion for music sound

ENJOY

NOBUNAGA Labs has things all generations can enjoy

WITH US

Now It's your turn to enjoy NOBUNAGA Labs

Common Specification

- Cable : 8cores of gold-plated 4N Pure silver
- Cable length : 120cm
- Connector : Gold plated MMCX (NLP-MMCX-DIY)
- Impedance : Less than 0.5Ω
- SUPPORT : Campfire Audio : POLARIS • ANDOROMEDA... / JVC : HA-FX850 • HA-FX1100...
SHURE : SE215 • SE315 • SE425 • SE535 • SE846 / Ultimate ears : UE900 (S) etc.,



KAGARIBI

- PLUG : NOBUNAGA Labs original 3.5mm
3pole Stereo mini plug (NLP-PRO-TP3.5)



COCHOU

- PLUG : NOBUNAGA Labs original 2.5mm
4pole Balance plug (NLP-PRO-IS2.5/4)



MIOTUKUSHI

- PLUG : NOBUNAGA Labs original 4.4mm
5pole Balance plug (NLP-PRO-TP4.4/5)



Common Specification

- Cable : 8cores of gold-plated 4N Pure silver
- Cable length : 120cm
- Connector : Gold plated Custom 2Pin (NLP-CIEM-DIY)
- Impedance : Less than 0.5Ω
- SUPPORT : CIEM(expect Ultimate ears)
※ It is not intended to guarantee the operation of all of the product.



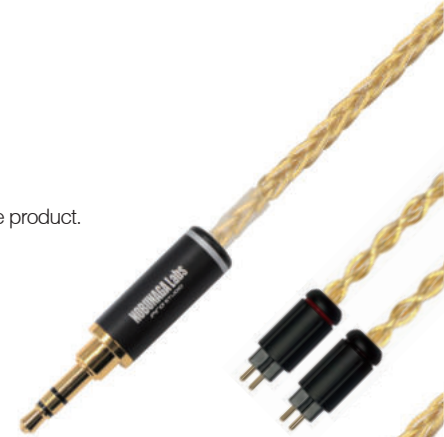
Enkidu

エンキドゥ



Enkidu

- PLUG : NOBUNAGA Labs original 3.5mm
3pole Stereo mini plug (NLP-PRO-TP3.5)



Ishtar

イシュタル



Ishtar

- PLUG : NOBUNAGA Labs original 2.5mm
4pole Balance plug (NLP-PRO-IS2.5)



Gilgameš

ギルガメシュ



Gilgameš

- PLUG : NOBUNAGA Labs original 4.4mm
5pole SBalance plug (NLP-PRO-TP4.5)



Common Specification

- Cable : Soft type OFC 4cores(Less touch noise)
- Cable length : 120cm
- Connector : Gold plated MMCX (NLP-MMCX-DIY)
- Cable Stopper/Slider : Nobunaga custom Cable Stopper / Slider
- Impedance : Less than 0.09Ω
- Cryogenic Processed : Put in -156°C low temperature for 72 hours
- SUPPORT : Campfire Audio : POLARIS • ANDOROMEDA... / JVC : HA-FX850 • HA-FX1100...
SHURE : SE215 • SE315 • SE425 • SE535 • SE846 / Ultimate ears : UE900 (S) etc.

友禪
ゆぜん

YUGEN

- PLUG : NOBUNAGA Labs original 3.5mm
3pole Stereo mini plug (NLP-PRO-TP3.5)



更紗
さらさ

SARASA

- PLUG : NOBUNAGA Labs original 2.5mm
4pole Balance plug (NLP-PRO-IS2.5/4)



辻が花
つじがはな

TSUJIGA HANA

- PLUG : NOBUNAGA Labs original 4.4mm
5pole Balance plug (NLP-PRO-TP4.4/5)



Common Specification

- Cable : Soft type OFC 4cores(Less touch noise)
- Cable length : 120cm
- Connector : Gold plated Custom 2Pin (NLP-CIEM-DIY)
- Cable Stopper/Slider : Nobunaga custom Cable Stopper / Slider
- Impedance : Less than 0.09Ω
- Cryogenic Processed : Put in -156°C low temperature for 72 hours
- SUPPORT : CIEM(expect Ultimate ears)
- ※ It is not intended to guarantee the operation of all of the product



SIENNA

シエナ

SIENNA

- PLUG : NOBUNAGA Labs original 3.5mm
3pole Stereo mini plug (NLP-PRO-TP3.5)



LORE

ロア

LORE

- PLUG : NOBUNAGA Labs original 2.5mm
4pole Balance plug (NLP-PRO-IS2.5/4)

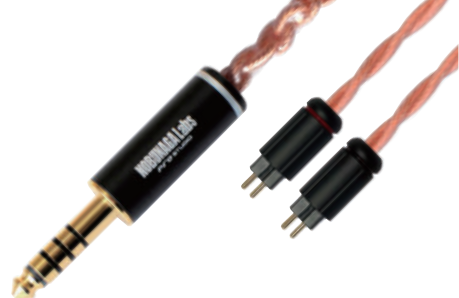


WEDGWOOD

ウェッジウッド

WEDGWOOD

- PLUG : NOBUNAGA Labs original 4.4mm
5pole Balance plug (NLP-PRO-TP4.4/5)





Celebrating its third anniversary,
Nobunaga Labs has proudly launched the Hybrid Cable Series.
The Hybrid Cable Series offer unique sound characteristics
by expanding the capabilities of the soundstage wider and tautening
the bass frequencies with more control.



MMCX ReCable

NOBUNAGA Labs
HYBRID

Common Specification

- CABLE : 7N OCC silver plated 4 cores + silver 4 cores
- LENGTH : 120cm
- CONNECTOR : Gold plated MMCX KIT (NLP-MMCX-DIY)
- IMPEDANCE : 0.28Ω
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 72 hours
- SUPPORT : Campfire Audio : POLARIS • ANDROMEDA... / JVC : HA-FX850 • HA-FX1100...
SHURE : SE215 • SE315 • SE425 • SE535 • SE846 / Ultimate ears : UE900 (S) etc,



村正
むらませ

MURAMASA

- PLUG : NOBUNAGA Labs original 3.5mm
3pole Stereo mini plug (NLP-PRO-TP3.5)



虎徹
こてつ

KOTETSU

- PLUG : NOBUNAGA Labs original 2.5mm
4pole Balance plug (NLP-PRO-IS2.5/4)



姫鶴
ひめづる

HIMEDURU

- PLUG : NOBUNAGA Labs original 4.4mm
5pole Balance plug (NLP-PRO-TP4.4/5)



Common Specification

- CABLE : 7N OCC silver plated 4 cores + silver 4 cores
- LENGTH : 120cm
- CONNECTOR : Gold plated CUSTOM 2PIN KIT(NLP-CIEM-DIY)
- IMPEDANCE : 0.28Ω
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 72 ho
It is not intended to guarantee the operation of all of the product



BAHAMUT

バハムート

- PLUG : 3.5mm 3pole Gold plated NLP-PRO-TP3.5
- SUPPORT : CIEM (except Ultimate ears)



LEVIATHAN

リヴァイアサン

- PLUG : 2.5mm 4poleGold plated NLP-PRO-IS2.5
- SUPPORT : CIEM (except Ultimate ears)



ODIN

オーディン

- PLUG : 4.4mm 5poleGold plated NLP-PRO-IS2.5
- SUPPORT : CIEM (except Ultimate ears)



Common Specification

- CABLE : 7N OCC silver plated 4 cores + silver 4 cores
- LENGTH : 120cm
- CONNECTOR : Gold plated original SENNHEISER 2 PIN
- IMPEDANCE : 0.28Ω
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 72 hours
- SUPPORT : SENNHEISER IE80S • IE80 • IE8



睡蓮

すいれん

SUIREN

- PLUG : NOBUNAGA Labs original 3.5mm
3pole Stereo mini plug (NLP-PRO-TP3.5)



菖蒲

あやめ

AYAME

- PLUG : NOBUNAGA Labs original 2.5mm
4pole Balance plug (NLP-PRO-IS2.5/4)



水葵

みずあおい

MIZUAOI

- PLUG : NOBUNAGA Labs original 4.4mm
5pole Balance plug (NLP-PRO-TP4.4/5)



Common Specification

- CABLE : 7N OCC silver plated 4 cores + silver 4 cores
- LENGTH : 120cm
- IMPEDANCE : 0.28Ω
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 72 hours
- SUPPORT : SONY MDR-1A • MDR-100A



素盞鳴
すさのり

SUSANOO

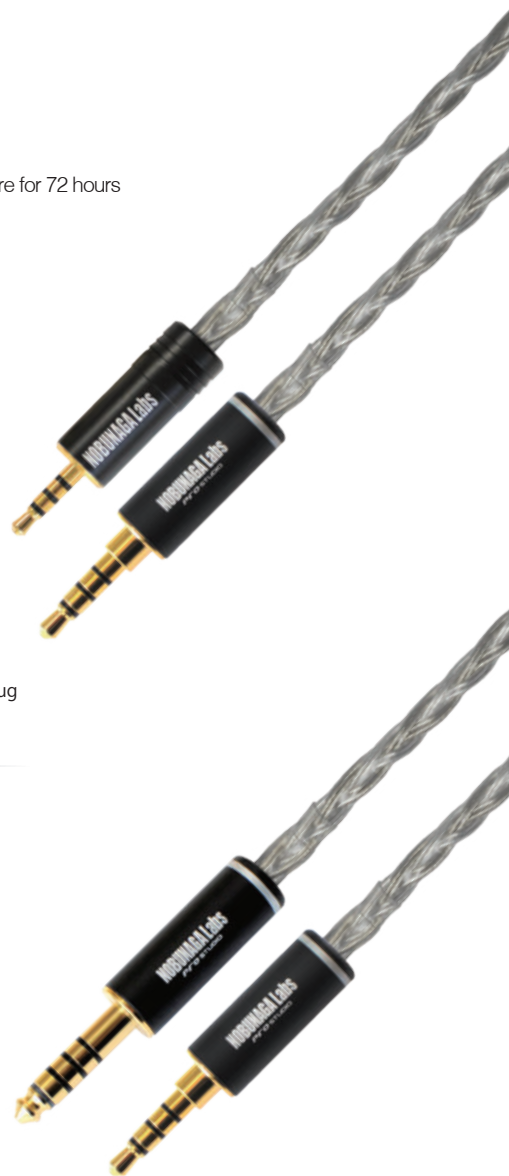
- PLUG : NOBUNAGA Labs original 3.5mm 4pole balance plug
- CONNECTOR : NOBUNAGA Labs 2.5mm 4pole stereo mini plug



五十猛
いたける

ITAKERU

- PLUG : NOBUNAGA Labs original 3.5mm 4pole balance plug
- CONNECTOR : NOBUNAGA Labs 4.4mm 5pole stereo plug



Common Specification

- CABLE : 7N OCC silver plated 4 cores + silver 4 cores
- LENGTH : 120cm
- CONNECTOR : 3.5mm 3poleGold plated NLP-PRO-TP3.5 x2
- SUPPORT : SONY MDR-1A • MDR-100A
- IMPEDANCE : 0.28Ω
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 72 hours
- SUPPORT : DENON – AH-D7200 • AH-D7100 • AH-D5200 • AH-D600
SONY – MDR-Z1R • MDR-Z7
JVC – HA-SW01 • HA-SW02
PIONEER – SE-MONITOR5
Technics – EAH-T700
FOCAL – Clear Professional



竜頭
りゅうず

RYUZE

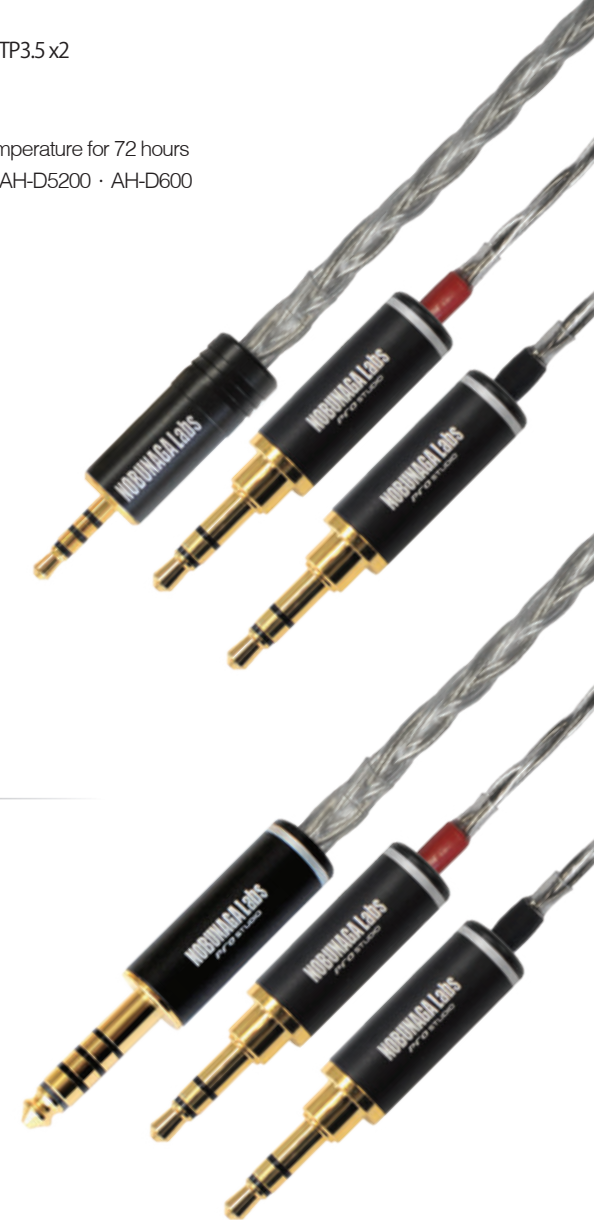
- PLUG : NOBUNAGA Labs original 2.5mm 4pole balance plug(NLP-PRO-IS2.5/4)



華嚴
けごん

KEGON

- PLUG : NOBUNAGA Labs original 4.4mm 5pole balance plug(NLP-PRO-TP4.4/5)



MMCX ReCable (Silver plated)

NOBUNAGA Labs
PREMIUM

Common Specification

- Cable : silver plated 8 cores
- Cable length : 120cm
- Connector : Silver plated MMCX (NLP-MMCX-DIY-S)
- Impedance : Less than 0.28Ω
- SUPPORT : Campfire Audio : POLARIS • ANDOROMEDA... / JVC : HA-FX850 • HA-FX1100...
SHURE : SE215 • SE315 • SE425 • SE535 • SE846 / Ultimate ears : UE900 (S) etc.,



ONIMARU KAI S

- PLUG : 3.5mm Silver plated
3pole stereo mini plug (NLP-PRO-TP3.5-S)



RAIKIRI KAI S

- PLUG : 2.5mm Silver plated
4pole balance plug (NLP-PRO-TP2.5/4-S)



KAGEMITSU S

- PLUG : 4.4mm Silver plated
5pole stereo balance plug (NLP-PRO-TP4.4/5-S)



MMCX ReCable

NOBUNAGA Labs
PREMIUM

Common Specification

- Cable : silver plated 8 cores
- Cable length : 120cm
- Connector : Gold plated MMCX KIT (NLP-MMCX-DIY)
- Impedance : Less than 0.28Ω
- SUPPORT : Campfire Audio : POLARIS • ANDOROMEDA... / JVC : HA-FX850 • HA-FX1100...
SHURE : SE215 • SE315 • SE425 • SE535 • SE846 / Ultimate ears : UE900 (S) etc.,



ONIMARU KAI

- PLUG : NOBUNAGA Labs 3.5mm
3pole stereo mini plug (NLP-PRO-TP3.5)



RAIKIRI KAI

- PLUG : NOBUNAGA Labs original 2.5mm
4pole balance plug (NLP-PRO-IS2.5/4)



KAGEMITSU

- PLUG : NOBUNAGA Labs 4.4mm
5pole stereo balance plug (NLP-PRO-TP4.4/5)



CUSTOM ReCable (Silver plated)

NOBUNAGA Labs
PREMIUM

Common Specification

- Cable : silver plated 8 cores
- Cable length : 120cm
- Connector : Silver plated CUSTOM 2PIN KIT(NLP-CIEM-DIY-S)
- Impedance : Less than 0.28Ω
- SUPPORT : CIEM(expect Ultimate ears)
 - ※ It is not intended to guarantee the operation of all of the product.



WALKURE *Silver*
ワルクューレ

WALKURE S

- PLUG : 3.5mm 3pole Silver plated NLP-PRO-TP3.5



MEDUSA *Silver*
メデューサ

MEDUSA S

- PLUG : 2.5mm 4pole Silver plated NLP-PRO-TP2.5



HERCULES *Silver*
ヘラクレス

HERCULES S

- PLUG : 4.4mm 5pole Silver plated NLP-PRO-TP4.4



qdc Type ReCable

NOBUNAGA Labs
PREMIUM

Common Specification

- Cable : silver plated 8 cores
- Cable length : 120cm
- Connector : Gold plated QDC 2 pin
- Impedance : Less than 0.35Ω
- SUPPORT : QDC - NEPTUNE · 2SE · 3SH · 4SS
 - ※ It is not intended to guarantee the operation of all of the product.



げんぶ
玄武

GENBU

- PLUG
3.5mm 3pole Gold plated NLP-PRO-TP3.5



びやく
白虎

BYAKO

- PLUG
2.5mm 4pole Gold plated NLP-PRO-IS2.5



すざく
朱雀

SUZAKU

- PLUG
4.4mm 5pole Gold plated NLP-PRO-TP4.4



Common Specification

- CABLE : Silver plated OFC 8cores
- LENGTH : 120cm
- IMPEDANCE : 0.28Ω
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 72 hours



おおちどり
大子鳥

OOCHIDORI

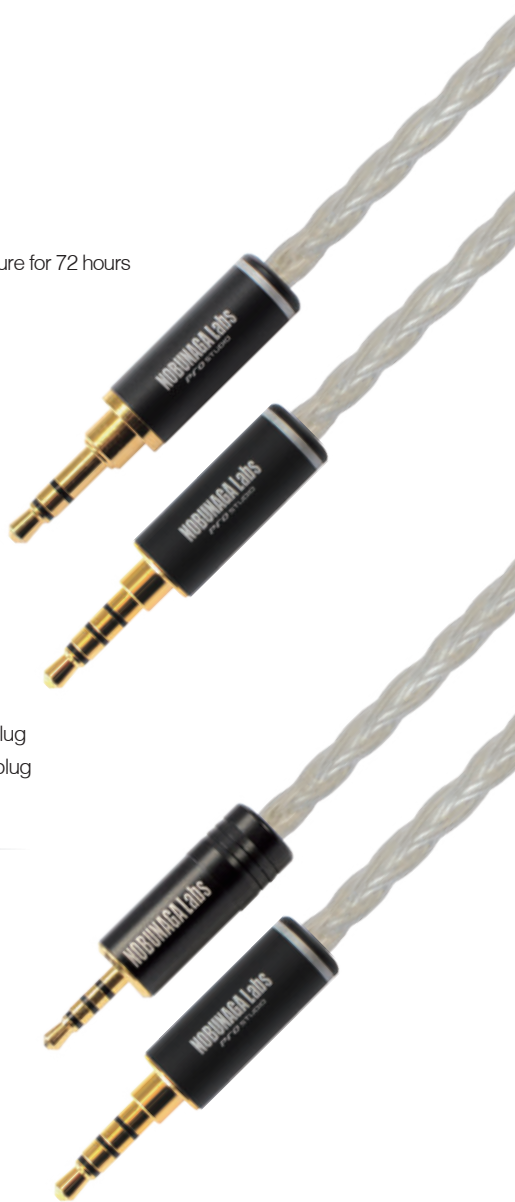
- PLUG : NOBUNAGA Labs original 3.5mm 4pole balance plug
- CONNECTOR : NOBUNAGA Labs 4.4mm 5pole balance plug



おてぎね
御子持

OTEGINE

- PLAY PLUG : NOBUNAGA Labs original 3.5mm 4pole balance plug (NLP-PRO-IS3.5/4)
- HEADPHONE PLUG : NOBUNAGA Labs 2.5mm 4pole stereo mini plug (NLP-PRO-IS2.5/4)
- SUPPORT : SONY MDR-1A • MDR-100A



あさぎり
朝霧

ASAGIRI

- CABLE : Silver plated OFC 8cores
- LENGTH: 7cm
- JACK : NOBUNAGA Labs original 2.5mm 4pole female jack
- PLUG : NOBUNAGA Labs 4.4mm 5pole balance plug
- IMPEDANCE : 0.28Ω
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 72 hours.
- SUPPORT
OUTPUT ;NW-WM1Z • NW-WM1A • PHA-2A • TA-ZH1ES
INPUT ; 2.5mm 4pole cable for AK
- PACKAGE :80*17*145(mm)



TR3 SERIES

NOBUNAGA Labs

Common Specification

- CABLE : OFC 3 cores
- LENGTH : 1.2m
- PLUG : Molding type L plug
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 48 hours



TR SE3

- CONNECTOR : Gold plated MMCX KIT
- SUPPORT : SHURE SE series,
Ultimate Ears UE900(S),
JVC HA-FX850 • FX1100



TR UE3

- CONNECTOR : Gold plated UE KIT
- SUPPORT : Ultimate Ears Triple.Fi 10



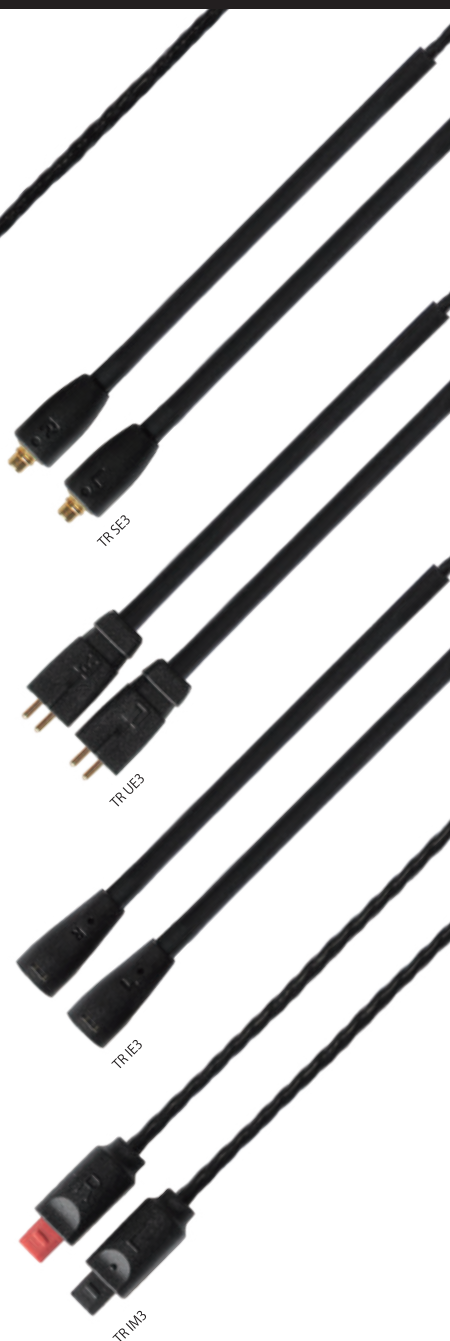
TR IE3

- CONNECTOR : Gold plated SENNHEISER KIT
- SUPPORT : SENNHEISER IE8/IE80



TR IM3

- CONNECTOR : Gold plated audio-technica KIT
- SUPPORT : audio-technica ATH-IM50 • 70 • 01 • 02 • 03 • 04
- ※ Without wire type (part of connector)



TR2 SERIES

NOBUNAGA Labs

Common Specification

- CABLE : OFC 3 cores covered cotton fabric
- LENGTH : 1.2m
- PLUG : Molding type I plug
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 48 hours
- ※ Without wire type (part of connector)



TR SE2

- CONNECTOR : Gold plated MMCX KIT
- SUPPORT : SHURE SE series,
Ultimate Ears UE900(S),
JVC HA-FX850 • FX1100



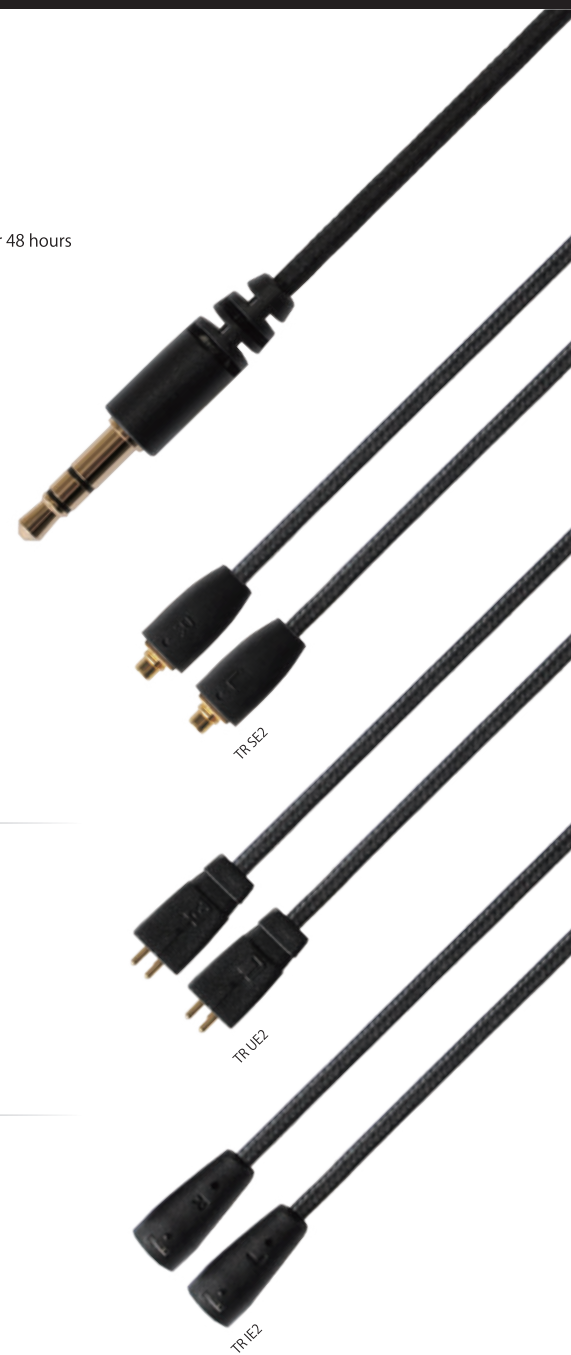
TR UE2

- CONNECTOR : Gold plated UE KIT
- SUPPORT : Ultimate Ears Triple.Fi 10



TR IE2

- CONNECTOR : Gold plated SENNHEISER KIT
- SUPPORT : SENNHEISER IE8/IE80



Common Specification

- CABLE : Oxygen-Free Copper cable
- PLUG : NOBUNAGA Original molding type 2.5mm 4pole balance L plug
- CRYOGENIC PROCESSED : Put in -156 °C low temperature for 48 hours.
- LENGTH : 1.2m
- IMPEDANCE : 0.5Ω
- Package : 90 * 160 (mm)



TR-WE2 Balance

- CONNECTOR : MMCX for Westone Labs
- Support : W Series, UM Pro Series
AM Pro Series, UM1J



TR-IE2 Balance

- CONNECTOR : Gold plated original SENNHEISER 2 PIN
- Support : SENNHEISER, IE80S, IE80, IE8



TR-SE2 Balance

- CONNECTOR : Gold plated original MMCX KIT
- Support : SHURE SE Series, Ultimate Ears UE900, etc..



Common Specification

- Material
BODY : Strong 24K Gold plated
SHELL : Brass with matte black coated

NLP-PRO-TP3.5

Connector type: 3.5mm 3pole stereo mini plug

- Size
Total length : 44.5mm
Cable entrance : for cables with Ø : ~ 4.0mm
Max outer diameter : 9.0 mm



NLP-PRO-IS2.5

Connector type: 2.5mm 4pole balance plug

- Size
Total length : 32.7mm
Cable entrance : for cables with Ø : ~ 4.2mm
Max outer diameter : 8.0 mm



NLP-PRO-IS3.5/4

Connector type: 3.5mm 4pole balance plug

- Size
Total length : 40.7mm
Cable entrance: for cables with Ø : ~ 4.0mm
Max outer diameter: 9.0 mm



NLP-PRO-TP4.4/5

Connector type: 4.4mm 5pole balance plug

- Size
Total length : 47.5mm
Cable entrance: for cables with Ø : ~ 5.0mm
Max outer diameter: 9.0 mm



Common Specification

- Material
BODY : Silver plated
SHELL : Brass with matte black coated

NLP-PRO-TP3.5-S

Connector type: 3.5mm 3pole Silver plated plug

- Size
Total length : 44.5mm
Cable entrance : for cables with $\varnothing$: $\sim$ 4.0mm
Max outer diameter : 9.0 mm



NLP-PRO-TP2.5-S

Connector type: 2.5mm 4pole Silver plated balance plug

- Size
Total length : 35.3mm
Cable entrance : for cables with $\varnothing$: $\sim$ 4.0mm
Max outer diameter : 9.0 mm



NLP-PRO-TP4.4-S

Connector type: 4.4mm 5pole Silver plated balance plug

- Size
Total length : 44.7mm
Cable entrance: for cables with $\varnothing$: $\sim$ 5.0mm
Max outer diameter: 9.0 mm



NLP-PRO-TP4.4/5CQ

Connector type: 4.4mm 5pole balance plug(Pure Copper)

- Size
Total length: 47.5mm
Cable entrance: for cables with $\varnothing$: $\sim$ 5.0mm
Max outer diameter: 9.0mm



NLP-PRO-TPFEM

Connector type: 2.5mm 4pole female jack

- Size
Total length : 27.8mm
Cable entrance: for cables with $\varnothing$: $\sim$ 5.0mm
Max outer diameter: 9.0 mm



NLP-PRO-TPFEM4.4/5

Connector type: 4.4mm 5pole female jack

- Size
Total Length : 28mm
Cable entrance: for cables with $\varnothing$: $\sim$ 5.5mm
Max outer diameter: 11mm





MMCX DIY KIT - Silver

【MMCX Connector】

- Material
BODY : BRASS WITH Silver PLATED
PIN : BRASS WITH Silver PLATED
SHELL : ALUMINUM WITH CLEAR ANODIC TREATMENT
- Size : ~3.0mm

※Recommend soldering temperature:

Temperature Soldering Iron, please keep 300 degree within 10 second
 Temperature Soldering Iron, please keep 350 degree within 10 second
 Temperature Soldering Iron, please keep 400 degree within 5 second
 No Cable Stopper/Slider



MMCX DIY KIT

【MMCX Connector】

- Material
BODY : BRASS WITH GOLD PLATED
PIN : BRASS WITH GOLD PLATED
SHELL : ALUMINUM WITH CLEAR ANODIC TREATMENT
- Size : ~3.0mm

※Recommend soldering temperature:

Temperature Soldering Iron, please keep 300 degree within 10 second
 Temperature Soldering Iron, please keep 350 degree within 10 second
 Temperature Soldering Iron, please keep 400 degree within 5 second

【Cable Stopper】

- Material
BODY / SHELL : ALUMINUM WITH CLEAR ANODIC TREATMENT
(ALUMINUM WITH BLACK ANODIC TREATMENT)
- Size
Front : ~ 2.0mm x 2
Cable : ~ 4.0mm



CIEM DIY KIT

【CIEM Connector】

- Material
BODY : BRASS WITH GOLD PLATED
PIN : BRASS WITH GOLD PLATED
SHELL : ALUMINUM WITH CLEAR ANODIC TREATMENT
- Size : ~3.0mm

※Recommend soldering temperature

Temperature Soldering iron, please keep 300 degree within 10 seconds
 Temperature Soldering iron, please keep 350 degree within 10 seconds
 Temperature Soldering iron, please keep 400 degree within 5 seconds

【Cable Stopper】

- Material
BODY/SHELL : ALUMINUM WITH CLEAR ANODIC TREATMENT
(ALUMINUM WITH BLACK ANODIC TREATMENT)
- Size
Front : ~2.3mm x 2
Cable : ~4.0mm

【Cable Slider】

- Material
BODY : ALUMINUM WITH MATTE BLACK ANODIC TREATMENT
- Size Front Hole : 2.3mm x 2



CIEM DIY KIT-S

【CIEM Connector】

- Material
BODY : BRASS WITH SILVER PLATED
PIN : BRASS WITH SILVER PLATED
SHELL : ALUMINUM WITH CLEAR ANODIC TREATMENT
- Size : ~3.0mm

※Recommend soldering temperature

Temperature Soldering iron, please keep 300 degree within 10 seconds
 Temperature Soldering iron, please keep 350 degree within 10 seconds
 Temperature Soldering iron, please keep 400 degree within 5 seconds



A2DC DIY KIT

【A2DC IEM Connector】

- Material
BODY : BRASS WITH GOLD PLATED
PIN : BRASS WITH GOLD PLATED
SHELL : ALUMINUM WITH MATTE BLACK ANODIC TREATMENT
- Size : ~3.0mm

※Recommend soldering temperature:
 Temperature Soldering Iron, please keep 300 degree within 10 second
 Temperature Soldering Iron, please keep 350 degree within 10 second
 Temperature Soldering Iron, please keep 400 degree within 5 second
 No Cable Stopper/Slider



MATERIAL : silicon



DRY KEEPER

- Plastic case * 1pcs
- NOBUNAGA Labs Dry Keeper * 1pcs
- MATERIAL : Silica gel

Refill Products



SH1-1 POLYURETHAN TIP

- MATERIAL : polyurethan
- SUPPORT : Only Shure SE series



UE-1 POLYURETHAN TIP

- MATERIAL : polyurethan
- SUPPORT : Ultimate Ears TripleFi-10, UE900, Etc.,





MUTORY MT-CS25-BK



*including not for earphone and eartip

MUTORY MT-CS25

Suitable for CIEM

Protecting an earphone from disconnection!

Size:

• Inside : 86 * 86 * 36 (mm)

• outside : 95 * 95 * 45 (mm)

Weight : 70g (product only)

Material

• Inside : polyurethan

• Outside : Nylon

• Reel : EVA resin



Package Including:

• MT-CS25 Case *1pc

• NOBUNAGA Labs Dry Keeper Mini *1pc

• Carabiner *1pc



Double TIP-2 (BLACK 2PAIRS)

Double TIP-2CL (CLEAR 2PAIRS)

MATERIAL : silicon

SUPPORT : refer to homepage

SIZE :1st Tip : diameter 10mm / height 5mm

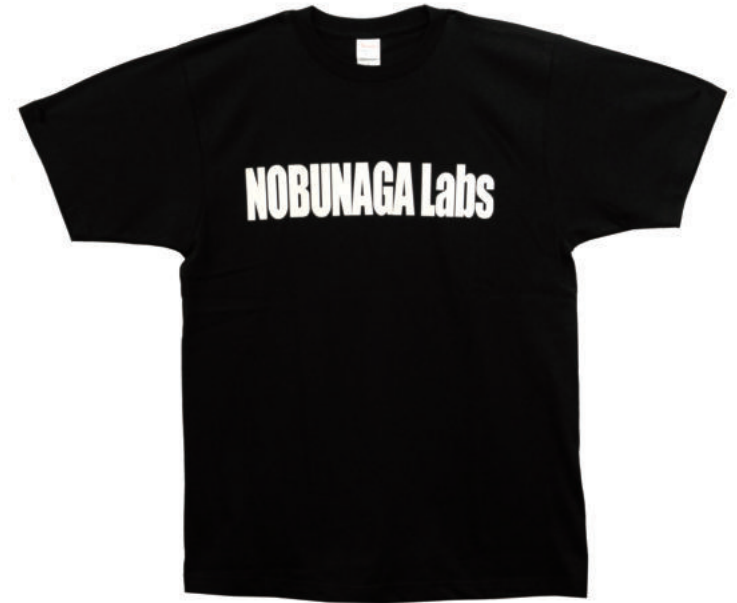
SIZE : 2nd Tip : diameter 13mm / height 8mm

AKG	IP2 K324P/321/330/340
audio-technica	ATH-CK1 ATH-CK300S/M ATH-CK51/52 ATH-CKM50/CKM30
Beyerdynamic	DT60PRO DTX100/80/60
Creative	EP-630/830
DENON	AH-C350/C452/C551/C700
JBL	Reference220
Kenwood	KH-C711
KOSS	KEB/24 KEB/20
Nuforce	NE-8
MONSTER	beats IE(dr.dre) turbine
Panasonic	RP-HC30 RP-HJE200/300/500/55/70 RP-HJE700 RP-HJE900
PHILIPS	SHE8500 SHE9500/9501 SHE9700/9701 SHE9620/9621 SHE9550/9551 SHE9600 SHE9800
Roland	RH-iE3 RH-ED1



DOUBLE TIP-2/2CL

- MATERIAL : silicon
- Package : 80 * 105 (mm)



NLP-TST2016-L

SIZE L

- Shoulder : 50 cm
- Chest : 55 cm
- Length : 74 cm
- Sleeve : 22 cm

NLP-TST2016-XL

SIZE XL

- Shoulder : 53 cm
- Chest : 58 cm
- Length : 78 cm
- Sleeve : 24 cm



Earphone Stand

- MATERIAL : acrylic
- SIZE : 165 * 100 * 90 (HWD,mm)
- WEIGHT : 160g
- Package : 120 * 100 * 185 (mm)