EC DECLARATION OF CONFORMITY

Product Info

Product Name：Instrument Cable

MANUFACTURER & EU REPRESENTATIVE INFO

Manufacturer: Musical instrument production Guangzhou Manufacturer Guangdong Province,China

EU Authorized Representative:APEX CE SPECIALISTS LIMITED

UNIT 3D NORTH POINT HOUSE,NORTH POINT BUSINESS PARK,NEW MALLOW ROAD,CORK, T23AT2P,IRELAND

PRODUCT INTRODUCTION

The Instrument Cable is a high-performance audio connection designed to deliver pure, uncolored signal transmission between your instrument and amplifier, pedal board, or recording interface. Engineered with precision conductors and superior shielding, this cable preserves the natural tone and dynamics of your performance while rejecting unwanted noise and interference.

FEATURES

1.High-Purity Conductors: Oxygen-free copper (OFC) or similar materials ensure maximum signal integrity and clarity.

2.Effective Shielding: Spiral or braided shielding rejects electromagnetic and radio frequency interference for noise-free operation.

3.Low Capacitance Design: Preserves high-end frequencies and transient response for natural tone reproduction.

4.Durable Connectors: Heavy-duty plugs with strain relief withstand repeated plugging and stage abuse.

5.Secure Fit: Precision-engineered tips ensure tight connection to jacks without looseness or intermittent signal.

6.Flexible Jacket: Outer covering remains pliable in various temperatures for easy handling and routing.

CAUTION

1.Proper Plugging: Always grip the plug body—not the cable—when connecting or disconnecting to prevent wire separation.

2.Avoid Rolling: Do not roll heavy equipment over cables; this crushes internal conductors and shielding.

3.Loop, Not Fold: Coil cables loosely in figure-eight pattern when storing; avoid tight folds or kinks.

4.Tension Relief: Leave slack at connection points to prevent strain from accidental pulls.

5.Cable Elevation: Keep cables off wet or dirty floors during performances; use cable ramps in high-traffic areas.

6.Temperature Awareness: Avoid extreme heat or cold which can damage jacket and internal components.

1.Read these instructions.

2.Keep these instructions.

3.Heed allwarnings.

4.Follow allinstructions.

5.Do not use this apparatus near water.

6.Clean only with dry cloth.

7.Do not block any ventilation openings.In stall in accordance with the manufacturer's instructions.

8.Do not in stall near any heat sources such as radiators,heat registers,stoves,or other apparatus(including am plifers)that produce heat.

9.Do not defeat the safety purpose of the polarized or grounding-type plug.A polarized plug has two blades with one wider than the other.A arounding-type olua has two blades and a third qrounding prong.The wide blade or the third prong are provided for your

safety.If the provided plug does not fit into your out let consult an electrician for replacement of the obsolete outlet.

10.Protect the power cord from being walked on or pinched particularly at plugs,convenience receptacles,and the point where they exit from the apparatus.

11.Use only attachments/accessories specified by the manufacturer

12.Use only with the cart stand,tripod,bracket,or tabie specified by the manufacturer,or sold with the apparatus.When a cart is used.use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13.Unplug this apparatus during lightning storms or when unused for long periods of time,

14.Refer all servicing to qualified service personnel.Servicing is required when theapparatus has been damaged in anyway,such as power supply cord or plug is damaged,liquid has been spilled or objects have fallen into the apparatus,the apparatus has been exposed to rain or moisture,does not operate normally,or has been dropped.

15.The apparatus shall be connected to a MAINS socket outlet with a protective earthing connection.

16.Where the MAINS plug or an appliance couper is used as the disconnect device,the disconnect device shall remain readily operable.

17.Correct disposal of this product:This symbol indicates that this product must not bed is posed of with household waste,according to the WEEE Directive(2012/19/EU)and your national law.This product should be taken to a collection center licensed for there cydling of waste electrical and electronic equipment(EEE).The mis handing of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE.At the same time,your cooperation in the correct disposal of this product will contribute to the efficient use of natural resources.For more information about where you can take your waste equipment for recycling,please contact your local city office,or your household waste collection service.

Safety & Warnings

Read all instructions before use to ensure safety and prevent damage.

Warning: Children, Keep the device and its cord out of reach of children under 3 years old.

In case of ingestion seek medical attention immediately.

Warning:

General Safety Advisory This area,operation,or product may involve inherent risks.Always assume potential hazards are present until proper safety verification is completed.

Essential Precautions:

1,Assess the Environment:Look for and identify potential dangers such as electrical sources, trip hazards,toxic substances,or moving machinery before proceeding.

2,Use Personal Protective Equipment(PPE):Wear appropriate PPE (e.g.,safety glasses,gloves,helmet)as required for the specific task or environment.

3,Follow Procedures:Never bypass safety protocols,guards,or interlocks. Use equipment only for its intended purpose.

4,Stay Alert:Do not operate machinery or perform hazardous tasks if you are fatigued,distracted,or under the influence of medication or substances that impair judgment.

Immediate Action Required:

STOP if you are uncertain about the safety of any action.

CONSULT the relevant official safety manuals or qualified personnel for guidance.

DO NOT PROCEED without proper authorization and training for hazardous tasks.

Your safety and the safety of others is paramount.

Neglecting warnings can lead to severe injury or fatal accidents.



This symbol indicat es that this product conforms with all applicable European Union regulat ions.
"Conformité Européenne"(CE)confirms that the product meets the essential requirement s for healt h,safety,environment al prot ection and consumer prot ection as laid down in EU directives.
By affixing the CE marking,the manufacturer declares that the product is in compliance with all legal requirements for CE marking and may be placed on the market throughout the European Economic Area.