

Cable Audio 3.5mm M/M TRS 2.8m WK WDC-195



AUX Pleasant Melody Wired Transmission Audio Cable
 Plug and play, enjoy music anytime
 Braided cable, flexible and durable
 Wide application, suitable for car, home, and office use
 Aluminum shell connector, durable use.
 Broad compatibility with Ph/Type-C phones and tablets
 Can be connected to a 3.5mm jack
 Wired connection for stable transmission, anti-interference
 Model: WDC-195
 Cord Length: 1000mm
 Connector Type: 3.5mm
 Core material: Enameled wire
 Housing material: Aluminum shell
 Cable diameter: 2.8mm
 Outer cover: Braided cord
 Product Weight 10 g
 Packed size: 65*175*18mm

WEKOME® dttt

AUX Pleasant Melody
 Wired Transmission
Audio Cable

□ □ □ WDC-195 3.5mm TRS AUX Audio Cable

Against Interference dttt
 Restore the Essence of Music

Refined copper core, shields against interference to deliver clear and penetrating sound

Braided cable
 Copper wire core

Wired Connection dttt
 Clearer Sound Quality

Wired transmission of audio signals with low loss to reduce the annoying "hissing" current noise for an immersive music experience

Wide Compatibility dttt
 Devices with 3.5mm interfaces

Phones Computers Projectors Over-ear Headphones
 Car Audio Systems TVs Switch Players

PS: This product only supports audio output, and does not support audio input

CERTIFICATE

of Conformity

EC Council Directive 2014/30/EU

Certificate No.: SiCT2305190644C

Applicant : Shenzhen WK Technology Co., Ltd
No.8, Huaning Road, Dalang, Longhua, Shenzhen, CN.

Manufacturer : Shenzhen WK Technology Co., Ltd
No.8, Huaning Road, Dalang, Longhua, Shenzhen, CN.

Product : Vanguard Series Gen2 Ultra Fast Charging Data Cable

Trademark : N/A

Model : WDC-203
WDC-013, WDC-092, WDC-093, WDC-096, WDC-101, WDC-103,
WDC-105, WDC-106, WDC-107, WDC-108, WDC-109, WDC-110,
WDC-111, WDC-113, WDC-114, WDC-115, WDC-117, WDC-119,
WDC-124, WDC-128, WDC-142, WDC-150, WDC-151, WDC-152,
WDC-153, WDC-154, WDC-155, WDC-157, WDC-158, WDC-159,
WDC-160, WDC-161, WDC-162, WDC-163, WDC-164, WDC-165,
WDC-166, WDC-167, WDC-168, WDC-169, WDC-170, WDC-171,
WDC-172, WDC-173, WDC-174, WDC-175, WDC-176, WDC-177,
WDC-178, WDC-179, WDC-180, WDC-181, WDC-182, WDC-183,
WDC-186, WDC-187, WDC-188, WDC-189, WDC-190, WDC-191,
WDC-192, WDC-193, WDC-194, WDC-195, WDC-196, WDC-197,
WDC-198, WDC-199, WDC-200, WDC-201, WDC-202, WDC-204,
WDC-205, WDC-079, WDC-085

Test Standard : EN 55032:2015+A1:2020+A11:2020
EN 55035:2017+A11:2020

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product(s). The technical report is at the disposal of the applicant. This is to certify that the tested sample is in conformity with all provisions of above EMC directive. It is only valid in connection with the report No. SiCT2305190644E.

Any use of the SiCT name or its marks for the sale of the tested product must first be approved in writing by SiCT. The test results referenced in this Verification are relevant only to the sample tested.



Authorized Signer: _____

Andy Wang
Shenzhen SiCT Technology Co., Ltd.
SiCTLab

Andy Wang/Manager

Date: May 25, 2023

Shenzhen SiCT Technology Co., Ltd.

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