Lighting up your mood

QD35

Hi-Res Audio Bluetooth Speaker

Hi-Res Audio

Hi-Res Audio Wireless

DSD 256/ 32bit

USB Soft-Silo Fast Charging

Splendid Light Effects

Work Up

Bluetooth V5.3

EdiFier Connect App

Acoustics, Lumia, and Electrics All-in-One system

High-quality acoustic architecture, with Hi-Res Audio and Hi-Res Audio Wireless certified, and supporting LDAC Splendid preset and custom light effects

Turbo GaN technology, 65W super fast charging, powerful Bluetooth 5.3 connectivity

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High Resolution Audio Inputs Supported

The QD35 is just one of the QuPort on the rear panel support high-resolution audio signals. With the enhancement of LHDC 5.0 and LDAC, the QD35 can support up to 24bit/192kHz audio transmitting data to the speaker via Bluetooth.

Powerful Digital Amplifier and DSP Chipset

The full-digital DSP chipset precisely divides the signals into 4 channels: 2 x 20W tweeters and 2 x 40W woofers. The 7-Channel sonic engine of the chipset has enhanced audio signals of different frequency levels to target drivers for an even more balanced sound. The 4" full-duplex woofer maximizes the bass sound for the premium reproduction of highs, low-mids and the middle-sound range and depth.

Well-designed Acoustic Architecture

The 4" mid-bass drivers, with the aluminum alloy diaphragm and tweeter ring that has a large inner design, can reproduce the mids with the frequency down to 500Hz and make the mids warmth be balanced and rich. The 4" side-firing full-range speakers are fully tuned for the precise reproduction of highs, low-mids and the middle-sound range and depth.

With the enhancement of RhonTek Bass Reflex Channels and 2 x 4" Woofer Passive Suspension Technology, port noises and resonance are reduced to the lowest level.

TurboGaN High-efficiency Charging

Powered by TurboGaN high-efficiency charging technology, the QD35 can charge your phone at 65W super fast charging speed. With the new charging technology, the new-generation transformer circuit technology, and even power-assignment technology, charge quickly and safely.

USB-C port only (PD3.0/QC):
5V / 3A, 9V / 3A, 12V / 3A, 15V / 3.33A, 20V / 3.25A

USB-A and USB-C (PD3.0/QC):
5V / 3A, 9V / 3A, 12V / 1.5A

USB-C and USB-A port (simultaneously):
18W max / 18W max

Splendid light effects

Choose a scene, light effect, color and more to create your theme. You can also customize your own light effects by EdiFier Connect App. Light is not just for illumination, but also your mood.

Works with EdiFier Connect App

With EdiFier Connect app, you can synchronize the clock automatically or manually, customize your own EQs, and share your EQs with friends.

Specifications

Total Audio Output Power (RMS)	25W (4W Sound + 20W Tweeter)
Frequency Response	60Hz - 40kHz
Signal-to-Noise Ratio	> 85dB (A)
Input Sensitivity	• USB-A, AUX: 600mV • USB-C: 600mV • Bluetooth: 600mV (±6dB)
Input Type	AUX / USB-A / Bluetooth
Bluetooth Version	5.3
Driver Unit	2" (5cm) max. x 2" (Tweeter)
Total Charging Output Power	65W
Dimensions (W×H×D)	277.5×144.6×141.7 mm
Net Weight	2.32kg

Charging Cable (C to C)

Owner's Manual

Warranty Card

Remote Control

Bluetooth Cable (3.5mm)

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

ΜΕ ΠΑΡΑΚΑΤΩ ΑΝΑΓΡΑΦΟΜΕΝΗ ΚΟΙΝΟΤΙΚΗ ΝΟΜΟΘΕΣΙΑ ΚΑΙ ΕΝΑΡΜΟΝΙΣΜΕΝΑ ΠΡΟΤΥΠΑ ΓΙΑ ΤΗΝ ΙΚΑΝΟΠΟΙΗΣΗ ΤΩΝ ΑΠΑΙΤΗΣΕΩΝ ΑΣΦΑΛΕΙΑΣ, ΠΟΙΟΤΗΤΑΣ ΚΑΙ ΚΑΝΟΝΙΣΤΙΚΩΝ ΑΠΑΙΤΗΣΕΩΝ ΤΟΥ ΠΑΡΑΚΑΤΩ ΠΡΟΣΔΙΟΡΙΣΜΕΝΟΥ ΠΡΟΙΟΝΤΟΣ

Όνομα κατασκευαστή	Edifier International Limited
Διεύθυνση	Ταχυδρομική θυρίδα 6264 Γενικό Ταχυδρομείο Χονγκ Κονγκ

Εμείς, η Edifier International Limited, δηλώνουμε με αποκλειστική μας ευθύνη ότι τα ακόλουθα προϊόντα :

Εμπορικό σήμα	Όνομα προϊόντος	Όνομα μοντέλου
EDIFIER	Ηχείο Bluetooth	EDF286001 (QD35)

έχουν ελεγχθεί και συμμορφώνονται με το Ευρωπαϊκό Πρότυπο που καθορίζεται στο παρόν:

Οδηγία για τον ραδιοεξοπλισμό	2014/53/EU
Άρθρο 3.1a Υγεία	EN 62311:2008
Άρθρο 3.1a Ασφάλεια	EN 62368-1:2014+A11
Άρθρο 3.1b EMC	EN 55032:2015+A11 EN 55035:2017+A11 EN 301489-1 V2.2.3 EN 301489-17 V3.2.4
Άρθρο 3.2 Ραδιοφάσμα	EN 300328 V2.2.2

Υπογραφή:

Εκτυπωμένη επωνυμία: Li Lanqiang

Θέση: Υπεύθυνος κέντρου πιστοποίησης

Τόπος και ημερομηνία έκδοσης: DongGuan 2023-2-21

EU DECLARATION OF CONFORMITY

WITH BELOW LISTED COMMUNITY LEGISLATION AND HARMONIZED STANDARDS TO SATISFY THE SAFETY, QUALITY AND REGULATORY REQUIREMENTS OF THE BELOW SPECIFIED PRODUCT

Name of the manufacturer	Edifier International Limited
Address	P.O. Box 6264 General Post Office Hong Kong

We, Edifier International Limited, declare under our sole responsibility that following product：

Trademark	Product Name	Model Name
EDIFIER	In-House Bluetooth Speaker	EDF286001 (QD35)

has been tested and complies with the European Standard herein specified:

Radio Equipment Directive	2014/53/EU
Article 3.1a Health	EN 62311:2008
Article 3.1a Safety	EN 62368-1:2014+A11
Article 3.1b EMC	EN 55032:2015+A11 EN 55035:2017+A11 EN 301489-1 V2.2.3 EN 301489-17 V3.2.4
Article 3.2 Radio Spectrum	EN 300328 V2.2.2

Signature:

Printed name: Li Lanqiang

Position: Certification Center manager

Place and date of issue: DongGuan 2023-2-21