



http://www.ritmixrusssia.ru/



FM Transmitter Built in Dock & Charger For 5G iPod, iPod nano. iPod is a trademark of Apple computer, inc., registered in the US and other countries.

KOREAN

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

5G iPod 또는 iPod nano와 연결되지 않은 상태에서 메모리 버튼을 누르면 LCD Back Light와 Deco LED가 켜집니다. 만약, 추가 버튼 동작이 없거나 5초 후 LCD Back Light만 꺼집니다.

4. Auto On/Off 기능 - 휴대용 오디오의 모드에 따라 FM 송신 기능이 자동적으로 On/Off 기능을 지원 합니다.

5. 기타 - iTube-201은 5G iPod 또는 iPod nano의 Line out 단자를 이용함으로써 크루의 불쾌감에 영향을 받지 않기 때문에, 전파는 불쾌감을 리모컨 버튼으로 조정하시기 바랍니다.

제품 규격

- 사용 주파수 범위: 88.1MHz ~ 107.9MHz
- 사용 전압: 12V ~ 24V
- 주파수 저장 메모리: 4채널(A, B, C, D)
- 크기(길이 x 너비 x 높이): 98 x 1.2 x 2"

Por la presente, Digiana, declara que este Tube-201 está conforme con los requerimientos esenciales y otras provisiones relevantes de la Directiva 1999/5/CE. La declaración de conformidad se puede consultar en http://www.digiana.com/customerdata.php.

Digiana erklærer hermed at Tube-201 overholder de grunnleggende krav og evner relevante forskrifter i Direktiv 1999/5/CE. Overensstemmelseserklæringen finnes på http://www.digiana.com/customerdata.php.

Taken Digiana yakulata, etta Tube-201 taysnu 1999/5/EY-direktivinniheldningu esensialu og öðrum viðmiðlegum skyldum 1999/5/CE. Erklæringin um samræmi er aðgengileg á http://www.digiana.com/customerdata.php.

Компания «Digiana» данная заявляет, что устройство «Tube-201» соответствует действующим нормам и другим соответствующим требованиям Директивы 1999/5/CE. Декларация о соответствии находится здесь: http://www.digiana.com/customerdata.php.

Digiana deklarerar härmed att Tube-201 uppfyller tillämpliga krav och evner relevanta föreskrifter i Direktiv 1999/5/CE. Deklarationen om överensstämmelse kan hittas på http://www.digiana.com/customerdata.php.

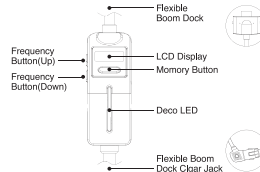
Digiana verklaar hierbij dat de Tube-201 voldoet aan de essentiele vereisten en andere relevante voorwaarden van de Richtlijn 1999/5/CE. De verklaring van conformiteit kan bekeken worden op: http://www.digiana.com/customerdata.php.

iTube-201 User's Manual

Product Overview

This product is designed for exclusive use with the iPod nano and 5G iPod for use in automobiles as a portable audio system and features a portable audio player holder, recharging functionality via the cigarette lighter jack, as well as FM reception that allows for the enjoyment of music via the automobile's speakers.

The Composition of the product



Holder & Accessories



Table with 3 columns: 5G iPod and iPod nano Status, iPod-201 Status, and Deco Light. Rows include Play, Pause, and Off functions.

- Pressing the Memory Button when either a 5G iPod or iPod nano is not connected turns on the LCD Back Light and Deco LED. If an additional button input is performed after 55 seconds, the LCD Back Light turns off. If the user dislikes the adjustment of light flashes per beat, pressing both the Frequency Up/Down Buttons simultaneously for more than 3 seconds to eliminate the flash function.

4. Auto On/Off Function - Depending on the portable audio mode, the automatic On/Off function of the FM receiver may be activated. If the portable audio device is paused or not played for 55 seconds, it is automatically turned off. When the FM receiver is turned off, if the portable audio device is played, the FM receiver automatically turns on.

Product Specifications

- Used Frequency Range: 88.1 MHz ~ 107.9MHz
- Used Voltage: 12V ~ 24V
- Frequency Storing Memory: 4 channels (A, B, C, D)
- Dimensions (inches): 9.8 x 1.2 x 2"

CE 06780

This equipment may be operated in BE, CH, DE, DK, EE, FI, LI, LU, PT, SE. Digiana hereby declares that the iTube-201 complies with the essential requirements and other relevant provisions of the Directive 1999/5/CE. The declaration of conformity may be reviewed at http://www.digiana.com/customerdata.php.

Instalatie & Gebruik

STAP1 Verbind de 5G iPod met de sigaret aansteeker van het voertuig.
STAP2 Verbind de 5G iPod of iPod nano met de iTube-201.
STAP3 Schakel de autoradio aan en selecteer een frequentie dat vrij is van geluid werk, station/overbrenging.

Eigenschappen

1. Knop Functies - Frequentie Op/Neer Knoppen/Buttons
- Druk en hou voor een lange tijd vast: 1.0MHz
- Druk en hou voor een korte tijd vast: 0.1MHz

Deco LED Functies

- Display van de iTube-201's ontvangende frequentie en vooraf ingesteld geluid werk.
- De frequentie display verschijnt niet gedurende het hieldan.

Deco LED Functies

- Apparaat operatie status display en instelling van licht liis veroorzaakt door het ritme van de muziek.

ENGLISH

Установка и эксплуатация

ШАГ 1 Вставьте разъем адаптера iPod в гнездо iTube-201 и закрепите его.
ШАГ 2 Подключите iTube-201 к гнезду прикуривателя.
ШАГ 3 Подключите 5G iPod или iPod nano к iTube-201 (через держатель).

Функциональные характеристики

1. Кнопки - Frequenty Up/Down (Настройка Большого/Меньшого)
- При нажатии и удержании кнопки в течение длительного периода времени период осуществляется с шагом 1.0 MHz.

Функции ЖКД

- Отображение частоты приема на «iTube-201», а также значий памяти и ее содержание.
- Прокручивание во время подзарядки частота не отображается на ЖКД.

Функции дублирующих дисков

- Отображение статуса функционирования устройства и изменение ритма световой индикации в соответствии с ритмом музыки.

ITALIAN

Caratteristiche del prodotto

- Banda de frequenze utilizzate: 88.1 MHz ~ 107.9 MHz
- Voltaje utilizado: 12V ~ 24V
- Memoria de salvataggio de frequenzas: 4 estaciones (A, B, C, D)
- Dimensiones (en pulgadas): 9.8 x 1.2 x 2"

Specifiche del prodotto

- Gamma di frequenze utilizzate: 88.1 MHz ~ 107.9MHz
- Voltaggio operativo: 12V ~ 24V
- Memoria per salvataggio di frequenzas: 4 canali (A, B, C, D)
- Dimensioni (pollici): 9.8 x 1.2 x 2"

GERMAN

Table with 3 columns: Status von 5G iPod & iPod nano, iTube-201 Status, and Deco-LED. Rows include Wiedergabe, Pause, and Aus functions.

- Wird die Speicher-Taste (Memory) gedrückt, während kein 5G iPod oder iPod nano angeschlossen ist, leuchten die LCD-Hintergrundbeleuchtung und die Deco-LED auf. Erfolgt innerhalb von 55 Sekunden keine weitere Tastendruckung, schaltet sich die LCD-Hintergrundbeleuchtung aus.

Technische Daten

- Verwendeter Frequenzbereich: 88.1 MHz ~ 107.9 MHz
- Spannung: 12V ~ 24V
- Frequenzspeicherung: 4 Kanäle (A, B, C, D)
- Maße (in cm/Zoll): 24.82 x 3,048 x 5,08 cm / 9.8 x 1.2 x 2 Zoll

PORTUGUESE

Table with 3 columns: Estado do iPod 5G & iPod nano, Estado do iTube-201, and LED Deco. Rows include Reproduzir, Pausar, and Desligar functions.

- Se o usuário não posicionar o ajuste da luz a piscar por batimento, prima simultaneamente os botões para aumentar/diminuir a frequência durante mais do que 3 segundos para eliminar a função de piscar. Se o usuário premir ambos os botões para aumentar/diminuir a frequência durante mais do que 3 segundos receberá a função de ajuste do piscar.

Especificações do produto

- Variação de frequência utilizada: entre 88.1 MHz e 107.9 MHz
- Tensão utilizada: 12V ~ 24V
- Memória de armazenamento de frequência: 4 canais (A, B, C e D)
- Dimensões (pulgadas): 24.82 x 3,048 x 5,08 mm

