

DIGITUS Adaptador Bluetooth® 4.0 Tiny USB

DN-30210-1
EAN 4016032325062



Bluetooth V4.0 + EDR Tiny USB Adapter, Class 2 CSR chipset

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- Suporta modo duplo, Bluetooth® 4.0 e Bluetooth® 3.0
- Consumo de energia ultra reduzido
- Circuito integrado da placa-mãe CSR Bluetooth®
- Distância de funcionamento até 10 m
- Perfis suportados: A2DP, AVRCP, porta série, rato, teclado, operação push de objetos, transferência de ficheiros, acesso LAN, rede de área pessoal, gateway áudio, HID de auscultador, HCRP (substituição de cabo da impressora)
- Funciona com todos os dispositivos Bluetooth® padrão
- Requisitos do sistema: PC com USB 1.1/USB 2.0, compatível com Microsoft Windows 7, 8, Vista, XP
- Interface USB 2.0 velocidade máxima

- Indicador LED: alimentação, ligação, modo de espera
- Banda ISM 2.402-2.48 GHz
- Humidade de funcionamento: RH45% ~ RH85%
- Temperatura de funcionamento: -10°C a 50°C
- Temperatura de armazenamento: -20°C a 60°C
- Em conformidade com a especificação Bluetooth® v. 4.0
- Compatível com Windows 10, 8, 7, Vista e XP
- Suporta BLE (Bluetooth® de baixo consumo)
- Instalação Plug & Play - não necessita de software adicional
- Dimensão: 23 × 14,2 × 4,5 mm
- Peso: 2,4 g

Package contents

- Adaptador Bluetooth® USB

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	200	5.35	45.50	28.50	30.00	38,902.50
Packaging Unit Inside	50	1.34	27.00	22.00	13.50	8,019.00
Packaging Unit Single	1	0.03	1.30	10.30	12.30	164.70
Net single without Packaging	1	0.02	2.30	1.80	0.70	0.00

More images:



Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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