

What is MoGo Dapter™?

Now you can add Bluetooth wireless capabilities to your USB tablet or notebook computer. MoGo Dapter™ is a technologically advanced wonder, featuring patent-pending mechanics, an ultra low-profile design.

MoGo Dapter™ uses advanced technologies - Bluetooth v2.0 + EDR and USB 2.0 - to provide you with quicker connection times, enhanced voice and multimedia quality, greater Wi-Fi environments, and up to three-times-faster data-transfer speeds than v1.2.



Who's MoGo Dapter™ meant for?

MoGo Dapter™ is specifically designed for road warriors who do not have embedded Bluetooth functionality on their laptops and hate carrying around full-sized bulky adapters, that are quite often left at home. MoGo Dapter™ provides business travelers with a solution to their problem, making it easier for them to work on the road.

What's so special about MoGo Dapter™?

MoGo Dapter™ makes quantum leaps over other Bluetooth adapters when it comes to mobility and usability. Its design lets business travelers use MoGo Dapter™ in virtually any environment. MoGo Dapter™ Ultra low-profile, only .4", supports "plug it and forget it" for the ultimate in portability. Once you install MoGo Dapter™ into your USB connector you do not need to unplug the unit during travel, as its mechanical design does not protrude.

Features

- Ultra low-profile design allows "plug it and forget it" for mobile user.
- Bluetooth 2.0 EDR supports higher transfer than v1.2



Plug it



Go

MoGo Dapter™

Specifications

General	<ul style="list-style-type: none">• Supports up to 7 slave devices
Standards	<ul style="list-style-type: none">• Bluetooth 2.0 EDR
Transfer Rates (Max)	<ul style="list-style-type: none">• 3.0Mbps Asymmetrical
RF-Wireless Frequency	<ul style="list-style-type: none">• 2400 - 2483.5 MHz for USA/Europe/Japan
Antenna	<ul style="list-style-type: none">• 2dBi On-Board• Integrated Chip
Receiver Sensitivity	-80 dBm typical across passband under high interference environments
Range	Up to 30 feet (peer-to-peer)
RF Technology	Frequency Hopping Spread Spectrum
System Requirements	<p>For Windows Computers</p> <ul style="list-style-type: none">• Windows XP/2000/Me/98se with USB Support• One Available USB Port• CD-ROM Drive <p>For Macintosh Computers</p> <ul style="list-style-type: none">• Macintosh OS X v10.2 with USB Support• One Available USB Port
Operating Voltage	5VDC +/- 10%
Power Consumption	<ul style="list-style-type: none">• Max 33mA in transmit mode• Max 38mA in receive mode• Max 259uA in sleep mode
Dimensions	<ul style="list-style-type: none">• L = 0.4 in.• W = .73 in.• H = 0.37 in.
Weight	0.09 oz (39g)



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