

Beale Street Audio

DBT-TAYLOR
Bluetooth Module

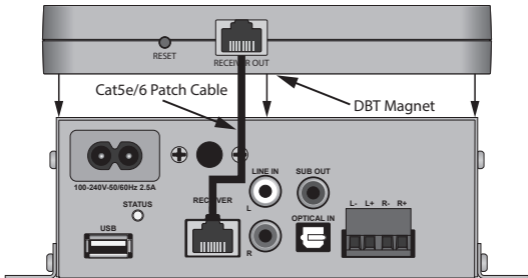
Quick Start Guide



For complete instructions on DBT-TAYLOR Setup and the TAYLOR App, visit www.getbeale.com and select: 'Products'



Get Reale. Get Beale.™



DO THIS FIRST! (Get Hooked Up)

1. Turn D2.1 Power OFF!

2. With the D2.1 installed as described in the D2.1 User Guide, using a Cat5e/6 cable, connect Receiver OUT on the DBT-TAYLOR to Receiver IN on the D2.1.
3. The DBT-TAYLOR has a magnet in the bottom. To mount the DBT-TAYLOR, simply allow the magnet in the DBT-TAYLOR to attach to the D2.1 chassis, or other magnetic surface. Of course it can also be set on a shelf or stuck to the side of a cabinet using Command Strips™.

DO THIS NEXT! (Get Sync'd)

1. With the DBT-TAYLOR connected and installed, turn D2.1 power ON. The power LED on the DBT-TAYLOR will illuminate solid orange. The Sync LED will slow flash blue.
2. In the tablet Settings, open the Bluetooth menu. If OFF, turn Bluetooth ON. In the list of available Bluetooth devices, select Beale BT. Device status should change to Connected.

NOW DO THIS! (Play Music)

1. With the DBT-TAYLOR and D2.1 sync'd for Bluetooth select some tunes...go ahead...select anything from the tablet or stream from the net.
2. Volume and transport functions, (play, pause, etc) can be controlled with either the tablet controls or the D2.1 IR Remote!

WHAT YOU REALLY WANT TO DO IS THIS! (Everything!)

1. Download the TAYLOR App from the App Store (iOS Devices) or Google Play (Android Devices). The App will give you the ability to configure the D2.1 for volume, balance, audio-sensing for power management, source priority, EQ, subwoofer crossover, slope, phase and high-pass. Setups can be saved and modified for use in future installations.

FCC Statement

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.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

IMPORTANT NOTE: Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Specifications

Bluetooth Version....	4.0 (A2DP profile) with AVRCP Control
Blue LED	Bluetooth Pairing Status
Orange LED.....	TAYLOR App Sync Status
Reset Button.....	Clear Bluetooth Pairing Record
Connection.....	RJ45 - Cat5e/6
Power Requirement.....	5VDC
Power Consumption	150mA
Dimensions.....	5.7" W x 1.3" D x 0.87 H"
Dimensions (mm)	145 W x 34 D x 22 H mm
Weight.....	1.9 oz (55g)

The *Bluetooth* word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.

Command Brand is a trademark of 3M

Limited Warranty

With the exceptions noted in the next paragraph, Vanco warrants to the original purchaser that the equipment it manufactures or sells will be free from defects in materials and workmanship for a period of two years from the date of purchase. Should this product, in Vanco's opinion, prove defective within this warranty period, Vanco, at its option, will repair or replace this product without charge. Any defective parts replaced become the property of Vanco. This warranty does not apply to those products which have been damaged due to accident, unauthorized alterations, improper repair, modifications, inadequate maintenance and care, or use in any manner for which the product was not originally intended.

Items integrated into Vanco products that are made by other manufacturers, notably computer hard drives and liquid crystal display panels, are limited to the term of the warranty offered by the respective manufacturers. Such specific warranties are available upon request to Vanco. A surge protector, power conditioner unit, or an uninterruptible power supply must be installed in the electrical circuit to protect against power surges.

If repairs are needed during the warranty period, the purchaser will be required to provide a sales receipt/ sales invoice or other acceptable proof of purchase to the seller of this equipment. The seller will then contact Vanco regarding warranty repair or replacement.

The Vanco logo, Sonic Vortex logo, and Beale Street Audio Inc. logo are registered trademarks of Vanco International, LLC. Vanco, Sonic Vortex, Beale Street Audio, Get Reale. Get Beale., the Vortex logo, and the Beale Street Audio logo are trademarks of Vanco International, LLC.



Get Reale. Get Beale.™

A NEW BRAND FROM  **VANCO**

Vanco International, LLC

506 Kingsland Drive

Batavia, IL 60510

Phone: 800.626.6445 Fax: 630.879.9189

www.getbeale.com

©2017



DBTTQSG100517 Rev 1