

iTrans DB44-EUK

4x3 Dante/AES67 wall plate with Bluetooth EU & UK 2-Gang Version

User Manual V1.0



PREFACE

Read this user manual carefully before using the product. Pictures shown in this manual are for reference only. Different models and specifications are subject to real product.

This manual is only for operation instruction, please contact the local distributor for maintenance assistance. The functions described in this version were updated till June 1, 2025. In the constant effort to improve the product, we reserve the right to make functions or parameters changes without notice or obligation. Please refer to the dealers for the latest details.

FCC STATEMENT

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. It 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 commercial installation.

Operation of this equipment in a residential area is likely to cause interference, in which case the user at their own expense will be required to take whatever measures may be necessary to correct the interference

Any changes or modifications not expressly approved by the manufacture would void the user's authority to operate the equipment.





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1. INTRODUCTION

The **iTrans DB44-EUK** is a professional 4x3 Dante wall plate with Bluetooth. It includes stereo Bluetooth wireless audio input, 3.5mm jack and RCA jack for line inputs and support transfer uncompressed audio via standard Ethernet networks with near-zero latency. The unit also included 3.5mm jack and RCA jack for line output.

The wall panel is powered by PoE and supports Web-UI and Dante software control.

2. FEATURES

- Dante 4x3 wall panel with **Bluetooth**
- **One-key pairing** with back-lit indication
- Supports Bluetooth 5.3, complaint with V5.0/4.0/2.1+EDR
- Transmission without obstruction distance up to **20m**
- Compatible with most smartphones, Apple iPads, and Android tablets
- Controllable by Web-UI, Dante Controller or Dante Director software
- Supports API for control center for system control usage
- Powered by network switch via **PoE** (IEEE 802.3af)
- UK and EU 2-in-1 2-Gang Version

3. PACKAGE LIST

- 1x iTrans DB44-EUK
- 1x User manual

Note: Please contact your distributor immediately if any damage or defect in the components is found.

4. SPECIFICATION

Input	
Input	(1) L+R unbalanced analog audio,(1) 3.5mini unbalanced analog audio
Input Connector	(2) RCA jack, (1)3.5mm mini jack
Output	
Output	(1) L+R unbalanced analog audio,(1) 3.5mini unbalanced analog audio
Output Connector	(2) RCA jack, (1) 3.5mm mini jack
Audio Performance	
Gain	0 dB
Volume	Input: -12 ~ +18dB, 6dB per step Output: -60 ~ 0dB, 1dB per step
Max Level	Input: +12dBu @ 0dB input gain Output: +12dBu @ 0dB output gain
S/N Ratio	> 90dB @ Max Level (A-weighted)
Output Noise	< -79dBu @ 0dB gain (A-weighted)
THD	< 0.05% at 0dBu,1kHz, 0dB gain (A-weighted)
Sample Rate	44.1kHz or 48kHz
Control	
Control Methods	(1) Web-UI and Dante control(1) Pair button
Control Connector	(1) RJ45 (1) Bluetooth button
General	
External Power Supply	PoE (IEEE 802.3af)



Operation Temperature	- 5°C ~ + 55°C (23°F ~ 131°F)		
Storage Temperature	- 25°C ~ + 70°C (-13°F ~ 158°F)		
Relative Humility	90% RH or less (No condensation)		
Power consumption	4.22W (Max)		
Dimension (W*H*D)	104.5 x 89.0 x 43.7 mm		
Net Weight	265g		

5. PANEL DESCRIPTION





1 LED:

- Power LED: Illuminates green when power is applied.
- SYS LED: Illuminates yellow when system starts, and green when system is ready.
- SYNC LED: Illuminates green when the clocks are synchronized between master and slave devices, and yellow when the clocks are out of sync.
- ERROR LED: Illuminates red when the unit has an internal failure.
- (2) IN CH1/2: 1x 3.5mm jack and 2x RCAs for analog audio input.
- (3) IN CH3/4 & OUT CH3: 1x Bluetooth pairing button with back-lit indication. Press the button to start pairing, the back-lit indication will begin flashing and accept pairings, press and hold the button for 5s to release connection.
- (4) OUT CH1/2: 1x 3.5mm jack and 2x RCAs for analog audio output.
- (5) **Reset:** Press and hold 5s to factory reset.
- **(6) FW:** 1x USB-C, use for Bluetooth chipset upgrade.
- **⑦ Dante:** 1x RJ45, Dante® Ethernet interface connector

6. DIAGRAM



7. DANTE CONTROLLER

Dante Controller is a free software application that enables to route audio and configure devices on a Dante network. With automatic device discovery, one-click signal routing and user-editable device and channel labels, setting up a Dante network couldn't be easier. See the overview for more detail on Dante audio networking.

Dante Controller is much more than just a configuration and routing matrix. Dante Controller provides essential device status information and powerful real-time network monitoring, including device-level latency and clock stability status, multicast bandwidth usage, and customized event logging, enabling to quickly identify and resolve any potential network issues. It can also quickly and easily backup, restore, move, and reuse Dante network configurations using Presets, and edit Dante routing configurations offline.

Dante Controller is available both for Windows and Mac OS X. It is open for registered <u>www.audinate.com</u> users to download directly from the website.

Overview of Dante Controller:

- Dante Controller - Network View			– 🗆 X
<u>File D</u> evices View Help			
		Primary Leader Clock DB44-US-9bd073	0
-* Danta	Routing	Device Info Clock Status Network Status	Events
Q Search X Clear All	Filter Transmitters Filter Receivers	Deduc IX: Sensitives (2) Deduc IX: Sendition (2) Inpurt 1: 2) Bluetooth In 4: 2)	
+ Device Lock + Media Type	Receivers (2)		
+ Audio Sample Rate	- DB44-EUK-980181		
+ Sync to External	ം Bluetooth Out		
+ Latency	🕞 DB44-US-9bd073 – ର Output 1 L	3	
+ Subscription	Output 2 R		
+ Tx Multicast Flows			
+ AES67	2		
+ Sample Rate Pull-up			
P S 4	2 devices	Multicast Audio Bandwidth: 0 bps Event Log Clo	ck Status Monitor

- 1- Transmitters: including model name, all input channels.
- 2- Receivers: including model name, all output channels.
- **3- Subscription:** Check the input-output channel.

4- Status: It turns green when the device is linked successfully via network. Wireless connection and debug mode can be selected.

The default setting only supports 2 transmit and 2 receive flows, if more than 2 devices are needed, please click any device to enter **Device View** page.



- Dante Controller - Network View			- Dante Controller - Devi	ce View (DB44-E	UK-9bd1b1)			– o x
File Devices View Help			<u>File D</u> evices View Help					
□ ↔ □ ☆ 品 🖂	H & &	Ø	િ ્ ∞ બ	+ ⊜		DB44-EUK-9bd1b1	~	0
	Routing		Receive Transmit	Status	Latency	Device Config	Network Config	AES67 Config
-'t Dante	Device	Mod Nam	Receive Channels			A	Available Channels	
Q Search			Channel Co	nnected To		Signal	Filter	
X Clear All	DB44-EUK-9bd1b1	DB4	റ Output 1 L Inp	ut 1 L@DB44	↔ 🗸	⊲ (DB44-US-9bd073	_
	DB44-US-9bd073	DB4-	က Output 2 R Ing	ut 2 R@DB44	↔ 🚫	4		_
+ Device Lock			ർ Bluetooth Out Blueto	etooth In 3@D	↔ 🗸	4		
+ Media Type								
+ Audio Sample Rate								
+ Sync to External								
+ Latency								
+ Subscription								
+ Tx Multicast Flows								
+ AES67								
+ Sample Rate Pull-up								
			Unsubscribe					
P S	2 devices		Unsubscribe					

Select the device and tick the input channels.

🕂 Dante Controller - Network View			- Dante Controller -	Device V	iew (DB44-El	JK-9bd1b1)			-		× <
File Devices View Help			File Devices View	Help							
■ ↔ □ ☆ 墨 🖂	H & &	Ø	⊙ % ⊙	બ્દ	⊞ 🔒		DB44-EUK-9bd1k	o1 ~		(?)
	Routing		Receive Trans	smit	Status	Latency	Device Config	Network Config		AES67 Confi	g
-۶ Dante	Device Name	Mc Nai	Receive Channels		- Create I DB44-EUK- Select one o	Multicast Flov 9bd1b1 suppor or more transmi	v ts up to 4 channels p t channels to be plac	ed in multicast flows.			
X Clear All	DB44-EUK-9bd1b1 DB44-US-9bd073	DB DB	Channel බ Output 1 L	Input 1	Channel Name		Encryption Policy	Add to New Flow			
+ Device Lock + Media Type			வ Bluetooth Out	Bluetoo	ស Inpu ស Inpu	t 1 L t 2 R			In 3 In 4		
+ Audio Sample Rate					രെ Blue	tooth In 3 tooth In 4					
+ Sync to External											
+ Latency											
+ Subscription											
+ Tx Multicast Flows											
+ AES67											
+ Sample Rate Pull-up											
			Unsubscribe			Create	e Canc	el			
P S	2 devices										

Click Transmit and delete the transmit flows for disabling multicast mode as the below:

- Dante Controller - Network View		- Dante Cor	ntroller - Device	View (DB44-EL	IK-9bd1b1)		-	- 0	×	×
File Devices View Help		<u>F</u> ile <u>D</u> evices	View Help							
		€ ×	⊚ ଐ	⊞ 🔓		DB44-EUK-9bo	d1b1 V	(?)	0
	Routing	Receive	Transmit	Status	Latency	Device Confi	g Network Config	AES67 Confi	9	
-> Dante	Device Name	Transmit C	hannels			ſ	Multicast Transmit Flows		1	y d
Q Search	DB44-FUK-9bd1b1	Channel			Encryption	i Signal	Multicast Flow 2 : Input	: 1 L,Input 2 R		
× Clear All	DB44-US-9bd073	െ Input 1	L			Ę				
+ Device Lock		െ Input 2	R			4				
+ Media Tyrne		െ Bluetoc	th In 3			4				
+ Audio Sample Rate		െ Bluetoo	th In 4			4				
+ Sync to External										
+ Latency										
+ Subscription										
+ Tx Multicast Flows										
+ AES67										
+ Sample Rate Pull-up										
								Delete		
P S	2 devices						Adu	Delete		

Click the device name, then turn into "Device Config" page.



- Dante Controller - Network View		- Controller - Device View (DB44-EUK-9bd1b1) - Device View (DB44-EUK-9bd1b1)
File Devices View Help		<u>Elle</u> <u>D</u> evices View Help
□ ↔ □ ☆ 晶 🖂	⊞ & & €	····································
-'t Dante Q Search	Routing Device	Receive Transmit Status Latency Device Config Network Config AES67 Config Rename Device
 Clear All Device Lock Media Type Audio Sample Rate 	DB44-US-9bd073	Sample Rate Sample Rate: 48k Sample Rate: 48k Sample Rate Pull-up: This device does not support sample rate pull-up configuration.
+ Sync to External + Latency		Encoding Encoding: PCM 24 V Clocking Unicast Delay Requests: Disabled V
+ Subscription		Device Latency
+ Tx Multicast Flows		Latency: 1.0 msec V 3
+ Sample Rate Pull-up		Reset Device Reboot Clear Config
P S	2 devices	

- 1- Rename the device.
- 2- Choose the sample rate 44.1 or 48KHz.
- 3- Adjust the latency.

Note: For more details about Dante Controller, please download the user guideline at the Audinate website: <u>www.audinate.com</u>.

8. WEB-UI CONTROL

The **iTrans DB44-EUK** can be controlled via web-based GUI. It allows users to interact with **DB44-EUK** through graphical icons and visual indicators.

8.1 GET WEB GUI IP ADDRESS

Since the default is DHCP mode, to enter the GUI interface, you need to click the

Identify device button three times continuously on the Dante controller

www.infobitav.com



software to obtain the IP address and then enter the IP address in the browser to enter the GUI interface.

Another way to get the IP address is to query the router's connection list.



- 1- Double click the model "DB44-EUK-xxx"
- 2- Click "Status"

3- Click **3x times** this icon

4- Show the Firmware Version (Web GUI IP address).

8.2 LOGIN THE WEB GUI

You can also set a fixed IP address by selecting Static IP. After getting the IP address of Web-UI, enter the IP address on the browser. It will enter the log-in interface shown as below:

	<ḯ>infobit
User Name	
Please Enter	
Password	
Please Enter	
	Login
	Firmware: 1.0.1b

Username: admin

Password: admin

Type the username and password, and then click **Login** to enter the section for Dante Info.

8.3 DANTE INFO

Dante Info	Bluetooth Config	Input	Output	Network	Security
		Model Name:	DB44-EUK		
		Dante Device Name:	DB44-EUK-9bd1b1		
		IP Address:	169.254.178.209		
		MAC Address:	00-1D-C1-9B-D1-B1		
		Dante Lock:	6		
		Parameter Lock:	6		
		kdentify	Refresh		
					⟨i⟩ infobit

In this page, it shows the model's name, device name, IP address and MAC address.

- Dante Lock: Reports the status if Dante device is locked in Dante Controller.
- **Parameter Lock:** If the user clicks it, the parameter of the device can't be adjusted like input's gain or output's volume.
- **Identify:** Click the Identify to keep the unit's system LED flash, so that users can find the corresponding unit in a scenario with many devices.
- **Refresh:** Refresh the information in this section.

8.4 BLUETOOTH CONFIG

Dante Info	Bluetooth Config	Input	Output	Network	Security
Bluetoot Bluetoot Cc	Input 3 Name: Bluetooth In 3 Input 4 Name: Bluetooth In 4 Disable Pairing Buton h Friendly Name: DB44-EUK Note: No spaces allowed I h Audio Bridging: Bluetooth Status: Connected - AVRCP annected Device: Alex Z FoldB Close Connection	Signal Signal Signal Pairing List		Stop Previous U Mute Volume- Volume- Volume- Volume- Volume-	II Pause Next Volume+
					⟨i̇́⟩infobit

- **Input 3/4 Name:** Reports the Dante transmitter channel name for corresponding analog input and rename the input.
- Bluetooth Friendly Name: Set the name of the device when it is recognized by Bluetooth.
- Activate Pairing: Activate pairing mode on the device.
- **Close Connection:** Close the active Bluetooth® connection and only active when the Bluetooth® status is "Connected". Once click for close current connection and the pairing button will flash for next connection, click again to turn off pairing status.
- **Pairing List:** Click to open the pairing list.



Dante Info	Bluetool	th Config	Input	Output	Network	Security
Pairino List						
		9C-3E-53-8F-15-E		MacBook Pro (2)		
		24-24-B7-6C-90-9		Alex Z Fold6		
			Apply Changes	Clear Pairing List		
						⟨i̇⟩ infobit

Allow the user to identify devices which have paired to the **iTrans DB44-EUK** and establish priority devices with the device.

Check the device you want to connect automatically, then drag to arrange the priority, click the edit priority button to save the setting.

8.5 INPUT

Dante Info	Bluetooth Config	Input			Output	Network	Security
			Input 1	Input 2			
		Signal	0				
		Dante Name:	Input 1 L				
		Gain:	-12dB				
		Selection Control:	A [3.5mm - L]				
							⟨i⟩ infobit

- **Name:** Reports the Dante channel name for corresponding analog input.
- **Gain:** Allows the user to adjust the input's gain from -12db to 18db
- Selection Control: Choose the input.

8.6 OUTPUT

Dante Info	Bluetooth Config	Input	Output	Network	Security
		Output 1 Out	put 2 Output 3		
		Signal 🕘			
		Dante Name: Output 1 L			
		Volume:	51	100	
		Assigned RX Channel: Input 1 L@DB44-	US-9bd073		
					⟨i⟩ infobit

- **Name:** Reports the Dante output channel name for corresponding analog output.
- Volume: Adjust the output volume form -60db to 0db.

8.7 NETWORK



Dante Info	Bluetooth Config	Input	Output	Network	Security
		MAC Address: 7	D-D4-2A-0A-EB-0D		
		DHC	D Static IP		
		IP Address:			
		Subnet Mask:			
, ,		Gateway:			
			Confirm Cancel		
					(i) infohit

- Static IP or Dynamic Host Configuration Protocol (DHCP).
- Modify the static IP Address, Subnet Mask, and Gateway.

8.8 SECURITY

Dante Info	Bluetooth Config	Input			Output		Network	Security
		Password:			Confirm			
		Setting:	Please select file		Import	Export		
		Firmware Update:						
			Browse	Update				
		Bluetooth FW Ver:	V1.0.0					
		MCU FW Ver:	V1.0.1b					
		Factory Reset:	Reset					
								⟨i⟩ infobit

In this page, the user can change the password.

It can also support firmware upgrade, importing or exporting the setting.

9. API COMMAND

The Dante device can be controlled by Telnet. Take Putty here as an example.

Pully Configuration		r x
ategory:		
Session	Basic options for your Pu	TTY session
Logging	Specify the destination you want to co	onnect to
– Keyboard – Bell	Host Name (or IP address)	4001
- Features - Window - Appearance	Connection type: Raw Telnet Rlogin	⊖SSH ⊖Serial
 Behaviour Translation Selection Colours 	Load, save or delete a stored session Saved Sessions	n
- Connection - Data	Default Settings	Load
– Proxy – Telnet		Save
Rlogin ⊪-SSH		Delete
- Senai	Close window on exit Always Never Or	nly on clean exit
About He		Cancel

Firstly, type in the IP address of GUI in "Host Name" and the port is **4001**, chose Telnet connection type, then click the open, and a new window will pop up. Then the user can send commands to control the Dante device.

9.1 API COMMAND LIST

Command ending: <CR><LF>



Error feedback: <Command Error <Out of Range



Command	Function	Example
	Set the gain of input x.	>Livol,1:2
>Livol,x:z	x=1,2 means input 1 or input 2 z=0 - 5 0 means -12dB, 5 means 18dB. 6dB step.	<livol,1:2< td=""></livol,1:2<>
Scotl ivelin	Query gain of input.	>GetLivol:1
-GetLIVOI.X	x=1,2 means input 1 or input 2	<livol,1:3< td=""></livol,1:3<>
	Select which mode (RCA/Jack) is used for the line level input x.	>Lisel,1:1
>Lisel,x:z	x=1,2 means input 1 or input 2 z=1,2,3 where 1 is jack only, 2 is RCA only and 3 is mix both RCA and Jack.	<lisel,1:1< td=""></lisel,1:1<>
	Query which mode the input x is	>GetLisel:1
>GetLisel:x	x=1,2 means input 1or input 2	<lisel,1:1< td=""></lisel,1:1<>
	Set volume of output.	>Lovol,2:80
>Lovol,y:z	y=13 means output 1output 3 z = 0 - 100	<lovol,2:80< td=""></lovol,2:80<>
	Query output volume on specified	>GetLovol:2
GetLovol.y	y=13 means output 1output 3	<lovol,2:80< td=""></lovol,2:80<>
>Mutow	Mute the output port y.	>Mute:1
>Mute.y	y=13 means output 1output 3	<mute:1< td=""></mute:1<>
	Unmute the output port y.	>Unmute:1
>Oninute.y	y=13 means output 1output 3	<unmute:1< td=""></unmute:1<>
> Cott Autour	Query status of mute on output port	>GetMute:1
	y=13 means output 1output 3	<mute,1< td=""></mute,1<>
>ParameterlockOn	Lock the parameter.	>ParameterlockOn



		<parameterlockon< th=""></parameterlockon<>
> Domonostania al/Off		>ParameterlockOff
ParameteriockOff	Unlock the parameter.	<parameterlockoff< td=""></parameterlockoff<>
Command	Function	Example
> Identifi On	Turn on the function to be	>IdentifyOn
PidentityOn	identified.	<identifyon< td=""></identifyon<>
>Identify Off	Turn off the function to be	>IdentifyOff
PidentityOff	identified.	<identifyoff< td=""></identifyoff<>
	Locate the unit. The LEDs on front	>Locate
>Locale	command is triggered.	<locate< td=""></locate<>
	Save the current setting(input gain,	>SavePresetaudio:1
>SavePresetaudio:z	preset. z=1,2, 10	<savepresetaudio:1< td=""></savepresetaudio:1<>
	Lies the sound present =	>LoadPresetaudio:1
>Loadpresetaudio.z	Use the saved preset 2.	<loadpresetaudio:1< td=""></loadpresetaudio:1<>
>Pabaat	Pohoot the device	>Reboot
- Rebool		<reboot< td=""></reboot<>
> Decet	Factory report the unit	>Reset
PReset	Factory reset the unit.	<reset< td=""></reset<>
		>GetAudioLevels
		<livol,3:3< td=""></livol,3:3<>
		<livol,4:3< td=""></livol,4:3<>
>GetAudioLevels	Query audio volume and mute	<lovol,1:80< td=""></lovol,1:80<>
	status.	<lovol,2:80< td=""></lovol,2:80<>
		<lovol,3:80< td=""></lovol,3:80<>
		<mute,1< td=""></mute,1<>
		<unmute,2< td=""></unmute,2<>



		<unmute,3 <lisel,3:1< th=""></lisel,3:1<></unmute,3
		<lisei,4:2< td=""></lisei,4:2<>
>GetDanteLock	Query the lock status of the unit.	
		>GetSignais
		<input1:valid signal<="" td=""></input1:valid>
	Query the status of the audio.	<input2:valid signal<="" td=""></input2:valid>
>GetSignals	(Invalid signal/Signal clipping/Valid	<input3:no signal<="" td=""></input3:no>
	signal /No signal)	<input4:no signal<="" td=""></input4:no>
		<output1:valid signal<="" td=""></output1:valid>
		<output2:valid signal<="" td=""></output2:valid>
		>GetChannelLabel
		<out 1="" td="" tx1<=""></out>
		<out 2="" td="" tx2<=""></out>
>GetChannelLabel	Query the label of channel.	<bluetooth 3="" out="" td="" tx3<=""></bluetooth>
		<bluetooth 4="" out="" td="" tx4<=""></bluetooth>
		<in 1="" rx1<="" td=""></in>
		<in 2="" rx2<="" td=""></in>
		<bluetooth in="" rx3<="" td=""></bluetooth>
	set a new bluetooth friendly name,	>BtName:DB44
>BtName:name	when in pairing mode.	<btname:db44< td=""></btname:db44<>
>GetBtName	get bluetooth friendly name	>GetBtName
Celdivanie	get bluetooth mendry hame.	<btname:db44< td=""></btname:db44<>
>GetBtConnectedDe	det connect BT device name	>GetBtConnectedDevi ce
vice		<connecteddevice:ip hone<="" td=""></connecteddevice:ip>



>BtButtonLockOn	Lock/Uplock the front panel button	>BtButtonLockOn >BtButtonLockOff
>BtButtonLockOff	LOCK/Officer the front parter button.	<btbuttonlockon <btbuttonlockoff< td=""></btbuttonlockoff<></btbuttonlockon
	Query the lock status of the the	>GetBtButtonLock
>GetBtButtonLock	front panel button.	<btbuttonlockon< td=""></btbuttonlockon<>
> DtDlay		>BtPlay
>BtPlay	AVRCP Play command.	<btplay< td=""></btplay<>
		>BtPause
>BlPause	AVROP Pause command.	<btpause< td=""></btpause<>
> Di Oton	AV/DCD Stan command	>BtStop
>B(Stop	AVRCP Stop command.	<btstop< td=""></btstop<>
		>BtNext
>Blinext	AVROP Next command.	<btnext< td=""></btnext<>
	AV/DCD Draviaus command	>BtPrev
>BIPTev	AVRCP Previous command.	<btprev< td=""></btprev<>
		>BtVolUp
>BtvoiOp	AVRCP volume Up command.	<btvolup< td=""></btvolup<>
		>BtVolDn
>BIVOIDN	AVRCP Volume Dri command.	<btvoldn< td=""></btvoldn<>
	set bluetooth audio bridging. This	>BtBridging:0
>BtBridging:z	Bluetooth is idle. z=0,1,2 0 means Both Call Bridging and Media Audio Bridging enabled 1 means Only Media Audio Bridging enabled 2 means Only Call Bridging enabled	<btbridging:0< td=""></btbridging:0<>



	Query the bridging of bluetooth.	>GetBtBridging
>GetBtBridging	Media Audio Bridging enabled 1 means Only Media Audio Bridging enabled 2 means Only Call Bridging enabled	<btbridging:0< td=""></btbridging:0<>
	Query the status of bluetooth.	>GetBtStatus
>GetBtStatus	(Idle/Discoverable/Connected/Con nected - AVRCP)	<bluetoothstatus:idle< td=""></bluetoothstatus:idle<>
>PtA ativate Dairing	Activates pairing mode on the	>BtActivatePairing
	panel button.	<btactivatepairing< td=""></btactivatepairing<>
	Closes the active bluetooth	>BtCloseConnection
>BtCloseConnection	status is "Connected" or "Connected - AVRCP"	<btcloseconnection< td=""></btcloseconnection<>
>PtCloorPoiring	Clears the pairing list	>BtClearPairing
	Clears the paining list.	<btclearpairing< td=""></btclearpairing<>
ScotStatus	Query system status and port	>GetStatus
	status.	
	Retrieve the track title for the	>GetBtSong
>GetBtSong	current audio	<btsong:still Counting</btsong:still
>CotPtArtist	Retrieve the artist information for	>GetBtArtist
-GeibiAnisi	the current audio	<btartist:volbeat< td=""></btartist:volbeat<>
		>GetBtAlbum
>GetBtAlbum	Retrieve the album information for the current audio	<btalbum:guitar Gangsters & Cadillac Blood</btalbum:guitar