

# TB-100 Bluetooth Transmitter Software Configuration Guide

### Revision 1.03



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#### Introduction

The TB-100 Bluetooth Transmitter is a device that can be added to new and existing Flashback systems (including Flashback2s, Flashback3s, and FlashbackHDs) to enable bi-directional Bluetooth transmission between Flashback system(s) and BWX-100 body worn camera(s). This enables your recording devices to remotely initiate recordings on other devices that are within transmission range. It also enables *other* recording devices to remotely initiate recording devices to remotely initiate recording son *your* devices<sup>\*</sup>.

Your Bluetooth Transmitter includes a software utility called the *MVI Bluetooth Transmitter Configuration Tool* (or "Config Tool" for short). This tool is used to update the Bluetooth Transmitter firmware, select device settings, and enable/ disable various device functions.

If your agency has purchased more than one Bluetooth Transmitter, we recommend that you install the Configuration Tool on a laptop so that you can carry the configurator from vehicle to vehicle. This eliminates the need to install the software in every vehicle.

For more information, see:

- □ Installing the Configuration Tool, next page
- □ Logging into the Configuration Tool, page 2
- **Upgrading Firmware, page 6**
- □ Enabling/Disabling Bluetooth Transmissions, page 7
- □ Entering a Bluetooth ID, page 10
- □ Enabling/Disabling the 'Ignore TB-100 Transmissions' Option, page 13
- □ Downloading Device Logs, page 16
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- □ Viewing Static IPs, page 20
- □ Contact Information, page 21.

<sup>\*</sup> Assuming that the Ignore TB-100 Transmissions field is set to Disabled.



#### **Installing the Configuration Tool**

This section describes how to install the Configuration Tool on a laptop PC.

 If your laptop has a CD/DVD drive, insert the *Bluetooth Transmitter Configuration Tool* CD in the PC's CD/DVD drive. Skip to step 4.

– OR –

If your laptop does *not* have a CD/DVD drive, use another PC to copy the **mvi-BluetoothTransmitter\_[version number].zip** file from the CD to a USB drive.

- **2** Insert the USB drive in a USB port on the laptop.
- **3** Navigate to the USB or CD/DVD drive.
- 4 Copy the **mvi-BluetoothTransmitter\_[version number].zip** file to a directory on the laptop.
- 5 Right-click on the mvi-BluetoothTransmitter\_[version number].zip file and select Extract Here from the drop-down list.
- 6 Click **Extract** in response to the popup message.
- 7 Double-click on the **mvi-BluetoothTransmitter** [version number] folder to open it.
- 8 Right-click on the **mvi-bluetoothtransmitter.exe** file and select **Run as administrator** from the drop-down list. If any security popups display, click **Yes** or **Allow Access** in response to them.

The Devices screen displays.





**9** Using an Ethernet cable (not included), connect the in-car Bluetooth Transmitter to your laptop.



(Continued)



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evices						
TB-100						
onics Coning	Refrech	Get Log	s Del Loos	Ungrade		
Unit ID	Version	Status	MAC Address	Eth Ad	lress	
4000000001	2.0.122	Idle	38:73:AE:10:10:02	192.168.	10.104	

The following table describes the factory defaults for your Bluetooth Transmitter.

Setting	Default	Why Change?	How to change
Bluetooth Transmission	Enabled	If you are <i>not ready</i> for your Bluetooth Transmitter to begin sending and receiv- ing messages yet, temporarily change this field to <b>Disabled</b> .	See "Enabling/Disa- bling Bluetooth Trans- missions" on page 7
Bluetooth ID	1	If you want your Bluetooth Transmitter to communicate only with devices that share the same Bluetooth ID, enter that ID in this field.	See "Entering a Blue- tooth ID" on page 10
Ignore TB-100 Transmissions	Yes	If you want your Bluetooth Transmitter to respond to transmissions from other Bluetooth Transmitters, change this field value to <b>No</b> .	See "Enabling/Disa- bling the 'Ignore TB- 100 Transmissions' Option" on page 13

Perform other procedures in this guide on an "as needed" basis, or as directed by your Mobile-Vision Support representative.



#### Logging into the Configuration Tool

This section describes how to establish a connection between the software and the Bluetooth Transmitter.

- **1** Using an Ethernet cable, connect the Bluetooth Transmitter to your laptop, as pictured on page 3.
- **2** Login to the laptop.
- **3** Navigate to the disk drive location where the **mvi-bluetoothtransmitter.exe** file is located.
- 4 Double-click on the **mvi-bluetoothtransmitter.exe** file. (If any security popups display, click **Yes** or **Allow Access** in response to them.) The Devices screen displays.

nits Cor	fig					
	Ref	resh	Get Logs	Del Logs	Upgrade	]
40000000	01 2.0.122	2	Idle	38:73:AE:10:10:02	192.16	8.10.104

5 Click on the device record to select it, as pictured on the previous page.

Proceed to the desired topic:

- □ Upgrading Firmware, next page
- □ Enabling/Disabling Bluetooth Transmissions, page 7
- □ Entering a Bluetooth ID, page 10
- □ Enabling/Disabling the 'Ignore TB-100 Transmissions' Option, page 13
- □ Downloading Device Logs, page 16
- □ Deleting Device Logs, page 18
- □ Viewing Static IPs, page 20.



#### **Upgrading Firmware**

This section describes how to upgrade the Bluetooth Transmitter firmware. Perform this task when Mobile-Vision provides you with a new firmware file.

- 1 Copy the firmware file to a directory on the laptop you use to connect to the Bluetooth Transmitter.
- 2 If you have not done so already, connect the Bluetooth Transmitter to your laptop via an Ethernet cable. Next, open the Configuration Tool. (If necessary, review "Logging into the Configuration Tool" on page 5.) The Devices screen displays.
- **3** Click on the device record to select it.

100					
ts Config	Refresh	Get Lo	gs Del Logs	Upgrade	
Unit ID	Version	Status	MAC Address	Eth Address	
4000000001	2.0.122	Idle	38:73:AE:10:10:02	192.168.10.104	

4 Click the Upgrade button. Windows Explorer displays.



TB-100					
Units Config					
	Refresh	Get Log	gs Del Logs	Upgrade	
Unit ID	Version /	Status	MAC Address	Eth Address	
400000001	2.0.122	Idle	38:73:AE:10:10:02	192.168.10.104	
🕒 Open Upgrade					×
← → * ↑	W Desktop >	TB-100 Downlo	ads v Ö	Search TB-100 Downloads	s ,o
Organize 👻 🕴	New folder				•
This PC		↑ Name	No items mat	Date modified	Тур
Desktop		1			
Music		~ <			>
	File name:		~	Upgrade Files (*.img.z *.g	jz*.tar ∨
	L				

- 5 Navigate to the disk drive location where you placed the firmware file.
- 6 Double-click on the firmware file. If any security popups display, click **Yes** or **Allow Access** in response to them.
- 7 Follow the system prompts to install the firmware.

#### **Enabling/Disabling Bluetooth Transmissions**

This section describes how to turn the Bluetooth transmission feature on or off. By default, Bluetooth transmission is *on*. This will enable your Bluetooth Transmitter to send *record* transmissions to other devices and receive<sup>\*</sup> *record* transmissions from other devices.

- 1 If you have not done so already, connect the Bluetooth Transmitter to your laptop via an Ethernet cable. Next, open the Configuration Tool. (If necessary, review "Logging into the Configuration Tool" on page 5.) The Devices screen displays.
- 2 Click on the device record to select it, as pictured on the previous page.
- **3** Click the **Config** tab.

<sup>\*</sup> Assuming that the *Ignore TB-100 Transmissions* field is set to **Disabled**.



MVI BlueTooth Transmitter Config Tool	>	<
Ele Preferences Help	me v te/Time	
Send Date/Time:		
TB-100 ID: 4000001030 Version: 2.0.123 Free Blocks (1MB): 5290 Name/Unit #: car 54		

The fields on this tab are described below.

Field	Description
TB-100 ID	The serial number for this Bluetooth Transmitter
Version	The firmware version that is currently assigned to this Bluetooth Transmitter
Free Blocks (1MB)	The amount of space, in megabytes, that remains on this Bluetooth Transmitter's internal SD card
Name/Unit #	The unit name or number that this Bluetooth Trans- mitter is installed in (i.e., Unit 16). This name will appear on the BWX-100's LCD menu whenever you sync a BWX-100 with your Bluetooth Transmitter. Entering a descriptive name here will make it easier for you to identify your Bluetooth Transmitter on the BWX-100's list of in-range devices. If you leave this field blank, the TB-100's serial number will display on that list instead.

4 Click the **Bluetooth** tab in the TB-100 section.



Preferences Help		
TB-100 Units Config Put Config Time Settings System Date: 06/27/2019 Time Zone: -05:00 Eastern Time •		
Time (GMT): 21:22:15 DST: V Set Current Date/Time Send Date/Time: V		
TB-100 Info Ethernet Bluetooth Bluetooth Transmission: Enabled • Bluetooth ID: 123456		
Ignore TB-100 Transmissions: No 💌		

- **5** Select a value from the *Bluetooth Transmission* drop-down list: **Enabled** (activate Bluetooth transmission) or **Disabled** (deactivate Bluetooth transmission).
- 6 Click the **Put Config** button at the top of the screen. The Send Config popup displays.

TB-100		
Units Config Put Config		
Time Settings           System Date:         06/27/2           Time (GMT):         21:24:33	D19 Time Zone: -05:00 Eastern Time ▼ DST: ☑ Set Current Date/Time	
TB-100 Info Ethernet Bluetooth Trar Blue Ignore TB-100 Trans	By Send Config         ?         ×           Selected Ip:         192.168.10.104         Selected Id:         400000001           0%         0%         0%           Send         Cancel         0%	



#### 7 Click Send.

MVI BlueTooth Tran File Preferences He	smitter Config To elp	ol				×
Devices TB-100 Units Config Put Config Time Settings System Date: Time (GMT): TB-100 Info Ethe Bluetor Ignore TB-10	s 06/27/2019 21:25:20 () Sen select oth Trar Blue 00 Transmissions	Time Zone: DST: [ and Data/Tamar F d Config rd Ip: [192.168.11 Ser No	-05:00 Eastern T Set Current Da	me  te/Tme ? × d: 400000001 12%		

Once the update-in-progress indicator reaches 100%, the popup closes.

#### **Entering a Bluetooth ID**

This section describes how to assign a unique Bluetooth ID to the Bluetooth Transmitter. When you do so, your Bluetooth Transmitter will only respond to signals from devices that share the same Bluetooth ID. These may include FlashbackHDs, BWX-100s, and/or Bluetooth Transmitters. (*Note*—The latter will only be included if the *Ignore TB-100 Transmissions* field is set to **No**.)

By default, your Bluetooth Transmitter will accept transmissions from *all* in-range devices, even those outside your agency.

- 1 If you have not done so already, connect the Bluetooth Transmitter to your laptop via an Ethernet cable. Next, open the Configuration Tool. (If necessary, review "Logging into the Configuration Tool" on page 5.) The Devices screen displays.
- 2 Click on the device record to select it.



100	•					
its	Config					
		Refresh	Get Lo	gs Del Logs	Upgrade	
U	nit ID	Version	Status	MAC Address	Eth Address	
					192.168.10.104	

#### **3** Click the **Config** tab.

MVI BlueTooth Transmitter Config Tool	×
File Proferences Help	~
Devices	
TB-100	
Units Config	_
Put Config	
- Time Settings	
Time (GMT): DST: bZ Sat Oursent Date/Time	
Send Date/Time:	
- TP-100	
Info Ethernet Bluetooth	
TB-100 ID: 4000001030	
Version: 2.0.123	
Free Blocks (1MB): 5290 Name/Unit #: car 54	

For a description of the fields on this tab, see the table on page 8.

4 Click the **Bluetooth** tab in the TB-100 section.



Prefe	rences Help						
evice	5						
TB-100							
Units	Config						
Put	Config						
Tim	e Settings						
Svs	tem Date: 06/2	7/2019	Time Zone:	-05:00 Fast	tern Time 🔻		
Tin	ne (GMT): 21:2	2:15	DST:	Set Cum	ent Date/Time		
		Send	Date/Time:				
тв	100						
Ir	nfo Ethernet	Bluetooth					
	Bluetooth 1		vabled V				
	Didecoouri	luetooth ID: 1	2456				
L	apore TR-100 T	ransmissions: N	3450				
13	Juole 10-100 11	ditsittissions. In					

- **5** Proceed to the *Bluetooth ID* field and enter the ID for this Bluetooth Transmitter's sending/receiving group (i.e., the group of devices that are allowed to communicate with each other).
- 6 Click the **Put Config** button at the top of the screen. The Send Config popup displays.

-100	)					
its	Config					
Pu	t Config					
Sys Tin I	stem Date: 06/2 mme (GMT): 21:2 -100 -100 Bluetooth 1 Bluetooth 1 Bluetooth 1 Bluetooth 1	7/2019 Tim 4:37 Cool Dev I Send Config Selected Ip: 1 ar ue	ne Zone: -05:: DST: 2 Sec 92.168.10.104 Send	0 Eastern Time t Current Date/Ti Selected Id: 44 Cancel	• me ? × 000000001 0%	

7 Click Send.



MVI Blue looth Transmitter ( le Preferences Help	.onig iooi —	×
Devices TB-100 Units Config Put Config Time Settings System Date: 06/27/7 Time (GMT): 21:25:2 TB-100 Info Ethernet Bluetooth Trans Bluetooth Trans	2019 Time Zone: -05:00 Eastern Time 0 DST: Set Current Date/Time Send Config ? × Selected Ip: 192.168.10.104 Selected Id: 4000000001 12% Send Cancel amissions: No ~	

Once the update-in-progress indicator reaches 100%, the popup closes.

#### Enabling/Disabling the 'Ignore TB-100 Transmissions' Option

This section describes how to enable/disable the *Ignore TB-100 Transmissions* option. When this option is set to **No** (default), your Bluetooth Transmitter will respond to *record* transmissions from other Transmitters. When this option is set to **Yes**, your Bluetooth Transmitter will *ignore* record transmissions from other Transmitters.

1 If you have not done so already, connect the Bluetooth Transmitter to your laptop via an Ethernet cable. Next, open the Configuration Tool. (If necessary, review "Logging into the Configuration Tool" on page 5.)

The Devices screen displays.

2 Click on the device record to select it.

(Continued)

n is



Refresh         Get Logs         Del Logs         Upgrade           Unit ID         Version         -         Status         MAC Address         Eth Address           4000000001         2.0.122         Idle         38:73:AE:10:10:02         192.168.10.104
Unit ID         Version         ·         Status         MAC Address         Eth Address           4000000001         2.0.122         Idle         38:73:AE:10:10:02         192.168.10.104
400000001 2.0.122 Idle 38:73:AE:10:10:02 192.168.10.104

#### **3** Click the **Config** tab.

MVI BlueTooth Transmitter Config Tool		×
Elle Preferences Help		
Devices		
TB-100		
Units Config		
Dut Config		
Time Settings		
Time (GMT): DST: V Set Current Date/Time		
Send Date/Time:		
TB-100		
Info Ethernet Bluetooth		
TB-100 ID: 4000001030		
Version: 2.0.123		
Free Blocks (1MB): 5290 Name/Unit #: Car 54		

For a description of the fields on this tab, see the table on page 8.

4 Click the **Bluetooth** tab in the TB-100 section.



evices TB-100 Unts Config Put Config Time Settings System Date: 06/27/2019 Time Zone: -05:00 Eastern Time Time (GMT): 21:22:15 DST: Set Current Date/Time Send Date/Time: TB-100 Info Ethernet Bluetooth Bluetooth ID: 12:3456 Ignore TB-100 Transmissions: No •	
TB-100 Units Config Put Config Time Settings System Date: 06/27/2019 Time Zone: -05:00 Eastern Time ▼ Time (GMT): 21:22:15 DST: ✓ Set Current Date/Time Send Date/Time: ✓ TB-100 Info Ethernet Bluetooth Bluetooth Transmission: Enabled ▼ Bluetooth ID: 123456 Ignore TB-100 Transmissions: No ▼	
Units Config  Put Config  Time Settings System Date: 06/27/2019 Time Zone: -05:00 Eastem Time  Time (GMT): 21:22:15 DST: Set Current Date/Time Send Date/Time: Set Current Date/Time TB-100  Info Ethernet Bluetooth Bluetooth ID: 123456 Ignore TB-100 Transmissions: No	
Put Config         Time Settings         System Date:       06/27/2019         Time (GMT):       21:22:15         DST:       ∑         Send Date/Time:       ∑         TB-100       Info         Ethernet       Bluetooth         Bluetooth       D1         Ignore TB-100       Tansmission:         Enabled ●       Bluetooth         Bluetooth       D1         123456       Ignore TB-100	
Time Settings         System Date:       06/27/2019         Time (GMT):       21:22:15         DST:       Set Current Date/Time         Send Date/Time:       Set Current Date/Time         TB-100       Info         Ethernet       Bluetooth         Bluetooth ID:       123456         Ignore TB-100       No	
System Date: 06/27/2019 Time Zone: -05:00 Eastem Time  Time (GMT): 21:22:15 DST: Set Current Date/Time Send Date/Time: Set Current Date/Time TB-100 Info Ethernet Bluetooth Bluetooth Transmission: Enabled  Bluetooth ID: 123456 Ignore TB-100 Transmissions: No	
Time (GMT): 21:22:15 DST: Set Current Date/Time Send Date/Time: TB-100 Info Ethernet Bluetooth Bluetooth Transmission: Enabled • Bluetooth ID: 123456 Ignore TB-100 Transmissions: No •	
Send Date/Time: TB-100 Info Ethernet Bluetooth Bluetooth Transmission: Enabled • Bluetooth ID: 123456 Ignore TB-100 Transmissions: No •	
TB-100 Info Ethernet Bluetooth Bluetooth Transmission: Enabled • Bluetooth ID: 123456 Ignore TB-100 Transmissions: No •	
Info Ethernet Bluetooth Bluetooth Transmission: Enabled Bluetooth ID: 123456 Ignore TB-100 Transmissions: No V	
Bluetooth Transmission: Enabled  Bluetooth ID: 123456 Ignore TB-100 Transmissions: No	
Bluetooth ID: 123456 Ignore TB-100 Transmissions: No V	
Ignore TB-100 Transmissions: No V	

5 Proceed to the *Ignore TB-100 Transmissions* field.

If you want your Bluetooth Transmitter to respond to transmissions from other Transmitters (default), select **No** from the drop-down list.

– OR –

If you want your Bluetooth Transmitter to *ignore* transmissions from other Transmitters, select **Yes** from the drop-down list.

6 Click the **Put Config** button at the top of the screen. The Send Config popup displays.

TB-100		
Put Config		
Time Settings           System Date:         06/27/20           Time (GMT):         21:24:37           TB-100         Info           Ethernet         Info	19       Time Zone:       •05:00 Eastern Time         DST:       Set Current Date/Time         Send Detail       ?         > Send Config       ?         Selected Ip:       192.168.10.104       Selected Id: 400000001	
Bluetooth Trar Blue Ignore TB-100 Transm	Send Cancel	



#### 7 Click Send.

vice	5	
nits	Config	
Put	Config	
Sys Tin It	tem Date: 06/27/2019 Time Zone: -05:00 Eastern Time   ne (GMT): 21:25:20 DST: Set Current Date/Time  Cond Date/Time  Send Config ?  Selected Ip: 192.168.10.104 Selected Id: 4000000001  Selected Ip: 192.168.10.104 Selected Id: 4000000001  Bluetooth Tra Blue phore TB-100 Transmissions: No	

Once the update-in-progress indicator reaches 100%, the popup closes.

#### **Downloading Device Logs**

This section describes how to download the device logs for your Bluetooth Transmitter. Perform this task when instructed to do so by your Mobile-Vision Support representative.

- 1 If you have not done so already, connect the Bluetooth Transmitter to your laptop via an Ethernet cable. Next, open the Configuration Tool. (If necessary, review "Logging into the Configuration Tool" on page 5.) The Devices screen displays.
- 2 Click on the device record to select it.



comig					
	Refresh	Get Logs	Del Logs	Upgrade	
Unit ID	Version	Status	MAC Address	Eth Address	
000000001	2.0.122	Idle	38:73:AE:10:10:02	192.168.10.104	

**3** Click the **Get Logs** button. The Download Logs popup displays.

	Devices TB-100	
	Connig	Refresh Get Logs Del Logs Upgrade
	Unit ID	Version Status MAC Address Eth Address
		Download Logs     7     X      Ele count: 0     Total downloaded: 0
fault location for		Download Path: Date: 2019/03/28 ~ C:/Users/GPerla-RedDT/Desktop/mvi-
downloaded logs		Blue Tooth Transmitter-download
		Start Cancel



**HINT**: To remember where the log files are stored, you may want to write down this directory path or take a screen capture of the popup. Alternately, you can change the directory location to your desktop. (See *Preferences* menu at top of page.)

4 Click **Start**. The system copies the log files to the location listed in the *Download Path* box.



TB-100				
Units Config				
	Refresh Get L	.ogs Del Logs	Upgrade	
Unit ID	Version / Status	MAC Address	Eth Address	
4000000001	2.0.122 Idle	38:73:AE:10:10:02	192.168.10.104	
	B Download Logs		? X	
	File count: 66	Total downloaded: 66		
	Download Path:	Date: 20	19/04/01 ~	
	C:/Users/GPerla-Red	DT/AppData/Local/Temp/	<b>^</b>	
	Blue Tooth Transmitt	er-download	~	
			100%	
		Start Close		

- **5** When the download-in-progress indicator reaches 100%, click **Close**.
- 6 Navigate to the disc drive location where the log files were copied.
- **7** Forward the Device Log files to your Mobile-Vision Support representative, as per their instructions.

#### **Deleting Device Logs**

This section describes how to delete all device logs prior to a selected date.

- 1 If you have not done so already, connect the Bluetooth Transmitter to your laptop via an Ethernet cable. Next, open the Configuration Tool. (If necessary, review "Logging into the Configuration Tool" on page 5.) The Devices screen displays.
- 2 Click on the device record to select it.



100					
its Config					
	Refresh	Get Logs	Del Logs	Upgrade	
Unit ID	Version /	Status	MAC Address	Eth Addre	SS
				192.168.10.	

**3** Click the **Del Logs** button. A confirmation message displays.



(Continued)





**4** If you wish to delete all log files generated prior to today's date (default), proceed to the next step.

– OR –

If you want to delete all log files generated prior to a *different* date, select that date from the *Before date* drop-down list.

5 Click Yes.

#### **Viewing Static IPs**

This section describes how to view the static IP address(es) for the Ethernet connection you're using to communicate with the Bluetooth Transmitter.

- 1 If you have not done so already, connect the Bluetooth Transmitter to your laptop via an Ethernet cable. Next, open the Configuration Tool. (If necessary, review "Logging into the Configuration Tool" on page 5.) The Devices screen displays.
- 2 Click on the device record to select it.

0.100					
nits Config					
	Refresh	Get Logs	Del Logs	Upgrade	
Unit ID	Version /	Status	MAC Address	Eth Addre	955
				192.168.10	

**3** Click the **Config** tab.



🕑 MVI BlueTooth Transmitter Config Tool 🛛 🚽 🗌	×
<u>File P</u> references <u>H</u> elp	
Devices	
Devices	
TB-100	
Units Config	
Dut Confin	
Put coning	
Time Settings	
System Date: Time Zone: -05:00 Eastern Time 🔻	
Time (GMT): DST: Set Current Date/Time	
Send Date/Time:	
TB-100	
18-100	
Info Ethernet Bluetooth	
TB-100 ID: 4000001030	
Version: 2.0.123	
Free Blocks (1MB): 5200 Name/Linit #L For 54	
Hee blocks (IMb). 2290 Name/Onic #. Cal 34	

For a description of the fields on this tab, see the table on page 8.

4 Click the **Ethernet** tab in the TB-100 section.

3-100			
nits Config			
Put Config			
Time Settings           System Date:         06/27/           Time (GMT):         21:22:	2019 Time Zone: -05:00 Eastern 5 DST: Set Current I Send Date/Time: V	Time	
TB-100			
Info Ethernet	Bluetooth		
Ethernet Address:	10.0.0.2	DHCP: 🗹	
Ethernet Gateway:	10.0.0.1		
Ethernet Mask:	255.255.0.0		
Remote Broadcast:	255.255.255.255		

The IP addresses are listed at the bottom of the form.



#### **Contact Information**

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