ANDROID APP

Required:

- USB Cable (supplied)
- USB OTG Adapter
  - Recommended Adapter Link

APP: App Link

Serial USB Terminal
Kai Morich
In-app purchases

Video Guide:
Video Link

APP Setup Instructions:

- ☐ Install “Serial USB Terminal” from the Google Play Store on your device
- ☐ Open the APP and connect the Blip Module via the supplied USB Cable and a USB OTG Adapter (not supplied) to your device
- ☐ Tap OK to allow the USB connection
- ☐ Tap on the Options icon on the top left of the screen and then Settings
- ☐ Tap **BAUD RATE** and set to **9600**
- ☐ Tap on the Connect icon

PRO TIP: You can use ANY USB Serial Terminal app at 9600 Baud in ASCII mode. You are not required to use “Serial USB Terminal” exclusively.

Sending Commands:

When the connection is active, it will automatically display the active settings of the Blip Module. To change a setting, enter the Command Letter, space, then a Number. Lastly, tap Send. When entered correctly, it will respond with the Number you entered. This number confirms it was saved and is now active.

CASE SENSITIVE

Accepted Command Formats:
[Command]
[Command] [Range]

Examples:
R
Responds with the current settings
B 100
Responds with 100 and sets Blip to 100%
W 1000
Responds with 1000 and sets Blip Duration to 1000 ms
b 300
Sends a test Blip to the Module that can be seen and heard

Command List: ***CASE SENSITIVE***

Name	Command	Range
Read Settings	R	N/A
Blip %	**B**	**0-100 (5% Steps)**
Duration	**W**	**0-1000 (ms)**
Delay	p	0-1000 (ms)
Buffer/ MinTime	M	0-1000 (ms)
*Clutch Set %	T	0-100
Test Blip	b	50-1000 (ms)
Diagnostic Mode	d	N/A
Stop Diagnostic	s	N/A

*Clutch Set % is only for 2008+ C6 and 2010-15 Camaro

Diagnostic Mode
No blips will occur in this mode. Send **d** to start a rolling data log monitoring brake and clutch signals, and if a Blip has been registered. Send **s** to stop diagnostic mode.