Set USB Debugging Mode

APPLIES TO

All Point Mobile Android devices

How to set USB Debugging Mode? 1 Go to Settings > About phone 2 Tap the Build number seven times to enable the developer options Q ← About phone Model: PM90 IMEI 3568951 Hostname PM90-191 Android version IP address 192.168. fe80::2 Wi-Fi MAC address 00:24: Bluetooth address 00:24: Build number 90.05 (Oct 30 2020) 3 When the developer options are enabled, a toast message (You are now developer!) will appear E You are now a developer! 90.05 (001 30 2020) 4 Back to Settings, and then go to System > Developer options

←	System	۹
۲	Languages & input Android Keyboard (AOSP)	
Ŀ:	Gestures	
0	Date & time GMT+00:00	
Ð	Backup Off	
Ð	Reset options Network, apps, or device can be reset	
Do	Multiple users Signed in as Owner	
{}	Developer options	
÷	System updates Updated to Android 90.05	

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Enable the USB Debugging toggle switch and tap OK on the dialog

÷	Developer options	Q		
	On			
	Debugging			
	USB debugging Debug mode when USB is connected			
	Revoke USB debugging author	izations		
	Bug report shortcut Show a button in the power menu for taking a bug report		Allow USB debugging?	
	Select mock location app No mock location app set		USB debugging is intended for development purposes only. Use it to copy data between your comput and your device, install apps on you device without notification, and rea log data.	
	Force full GNSS measurements Track all GNSS constellations and			
	frequencies with no duty cycling			

Now the device can communicate as USB debugging mode when USB is connected.

You can check the notification about debugging mode.

Android System
USB debugging connected
Tap to turn off USB debugging

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