GDS® Uni-Conn™ Snap-In Dock Compatibility

GDS® Uni-Conn™ Vehicle Dock Compatibility (By Device & Case Type)					
BRAND	DEVICE	INTELLISKIN® STYLE	INTELLISKIN® PART NUMBER	STANDARD GDS® UNI-CONN™ ADAPTER	ADJUSTABLE ADAPTER SETTING POSITION | ARROW ORIENTATION
Apple	iPad Pro 11, Air 4 & 5	Next Gen	RAM-GDS-SKIN-AP32-NG		#5 | ↑
		Next Gen (LED)	RAM-GDS-SKIN-AP32-NG-LED		#5 | ↑
	iPad 10th Gen	Next Gen	RAM-GDS-SKIN-AP40-NG		#5 | ↑
		Next Gen (LED)	RAM-GDS-SKIN-AP40-NG-LED		#5 | ↑
	iPad mini 6	Next Gen	RAM-GDS-SKIN-AP36-NG		#1 | ↑
	iPad Pro 12.9 3rd - 6th Gen	Next Gen	RAM-GDS-SKIN-AP37-NG		#8 | ↓
Samsung	Tab A 10.1	Next Gen	RAM-GDS-SKIN-SAM65-NG		#4 | ↓
	Tab A 10.5	Next Gen	RAM-GDS-SKIN-SAM66-NG		#7 | ↓
	Tab A 8.0 (2018)	Next Gen	RAM-GDS-SKIN-SAM63-NG		#3 | ↓
		Next Gen (LED)	RAM-GDS-SKIN-SAM63-NG-LED		#3 | ↓
	Tab A 8.0 (2019)	Next Gen	RAM-GDS-SKIN-SAM55-NG	•	
	Tab A 8.4	Next Gen	RAM-GDS-SKIN-SAM67-NG	•	
		Next Gen (LED)	RAM-GDS-SKIN-SAM67-NG-LED	•	
	Tab A7 10.4	Next Gen	RAM-GDS-SKIN-SAM75-NG		#5 | ↑
		Next Gen (LED)	RAM-GDS-SKIN-SAM75-NG-LED		#5 | ↑
	Tab A7 Lite 8.7	Next Gen	RAM-GDS-SKIN-SAM80-NG	•	
		Next Gen (LED)	RAM-GDS-SKIN-SAM80-NG-LED	•	
	Tab A8 10.5	Next Gen	RAM-GDS-SKIN-SAM83-NG		#6 | ↓
		Next Gen (LED)	RAM-GDS-SKIN-SAM83-NG-LED		#6 | ↓
	Tab A9+	Next Gen	RAM-GDS-SKIN-SAM88-NG	•	
		Next Gen (LED)	RAM-GDS-SKIN-SAM88-NG-LED	•	
	Tab Active Pro & Tab Active4 Pro	Next Gen	RAM-GDS-SKIN-SAM54-NG-1		#4 | ↓
	Tab Active2	Next Gen	RAM-GDS-SKIN-SAM62-NG	•	
	Tab Active3	Next Gen	RAM-GDS-SKIN-SAM74-NG	•	
		Hard Case	RAM-GDS-SKIN-SAM89-HC	•	
	Tab Active5	Next Gen	RAM-GDS-SKIN-SAM90-NG	•	
		Hard Case	RAM-GDS-SKIN-SAM89-HC	•	
	Tab S7 11"	Next Gen	RAM-GDS-SKIN-SAM76-NG		#6 | ↓
	Tab S8+, S7+, S7 FE 12.4"	Next Gen	RAM-GDS-SKIN-SAM78-NG		#6 | ↓
	Tab S9 FE	Next Gen	RAM-GDS-SKIN-SAM86-NG	•	
	Tab S9 FE+	Next Gen	RAM-GDS-SKIN-SAM87-NG	•	

GDS® Uni-Conn™ Snap-In Dock Information

RAM-GDS-DOCK-U1CPU
GDS® Uni-Conn™ Powered Dock

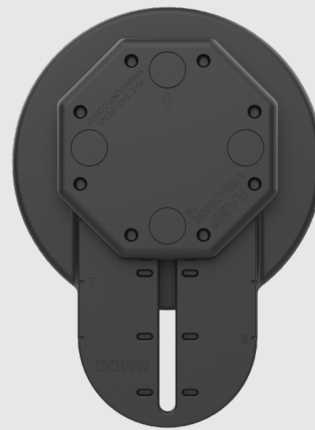| GDS® Uni-Conn™ Snap-In Vehicle Docks				
DOCK	POWER (USB-C 2.0)	PERIPHERAL PORTS	LOCK	LOCK POSITION
RAM-GDS-DOCK-U1CPU	•			
RAM-GDS-DOCK-U1CDU	•	(1) USB-A		
RAM-GDS-DOCK-U1CD2U	•	(2) USB-A		
RAM-GDS-DOCK-U1CP-CU	•	(1) USB-C		
RAM-GDS-DOCKLL-U1CPU	•		•	Left
RAM-GDS-DOCKLL-U1CDU	•	(1) USB-A	•	Left
RAM-GDS-DOCKLL-U1CD2U	•	(2) USB-A	•	Left
RAM-GDS-DOCKLL-U1CP-CU	•	(1) USB-C	•	Left
RAM-GDS-DOCKLR-U1CPU	•		•	Right
RAM-GDS-DOCKLR-U1CDU	•	(1) USB-A	•	Right
RAM-GDS-DOCKLR-U1CD2U	•	(2) USB-A	•	Right
RAM-GDS-DOCKLR-U1CP-CU	•	(1) USB-C	•	Right

RAM-GDS-U1U
GDS® Uni-Conn™ Adapter for IntelliSkin®

RAM-GDS-U1AU
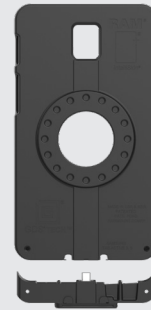GDS® Uni-Conn™ Adjustable Adapter for IntelliSkin®

IntelliSkin® Next Gen

IntelliSkin® Hard Case
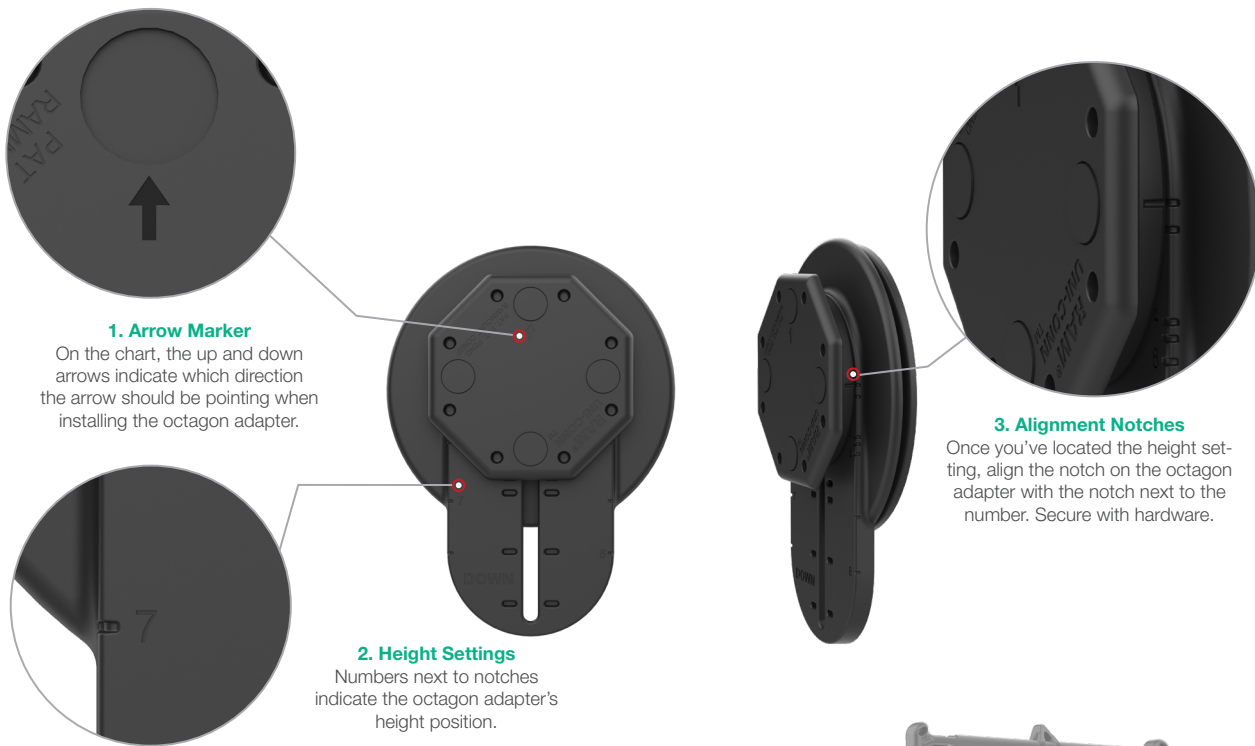

IntelliSkin® Thin-Case

Step 1- Determine Adapter Settings

Find your device listed on page 1 of the compatibility guide. Look under the settings column to determine what height to set the octagon adapter.

Step 2 - Adjust Adapter

Once you have found the setting for your device, prepare to install the octagon adapter before installing to the IntelliSkin®. Follow the steps below:

1. Arrow Marker
On the chart, the up and down arrows indicate which direction the arrow should be pointing when installing the octagon adapter.

2. Height Settings
Numbers next to notches indicate the octagon adapter's height position.

3. Alignment Notches
Once you've located the height setting, align the notch on the octagon adapter with the notch next to the number. Secure with hardware.

Step 3 - Install Adapter

Install the Uni-Conn™ Adjustable Adapter onto your device's IntelliSkin®.

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