
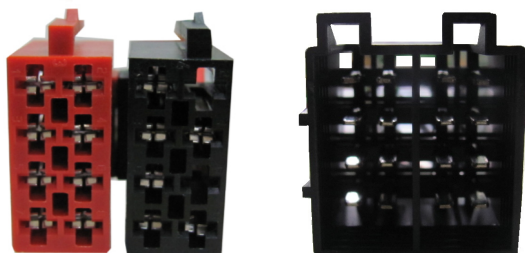


**INSTALLATION ESTIMATED IN 1 HOUR AND A HALF**

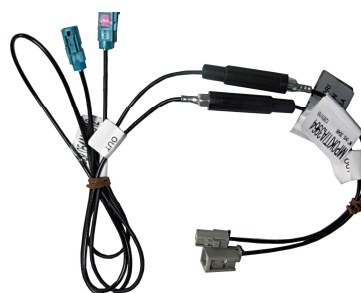
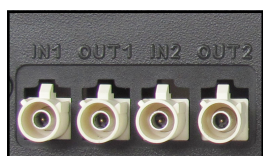
	<b>HYUNDAI</b>	<b>PLUG AND PLAY CBL059HYDB11</b>	<b>PROTOCOL RESISTIVE</b>
<b>Vehicle</b>	<b>Year</b>	<b>OEM ISO Radio</b>	
<b>Santa Fe</b>	<b>2010-&gt;</b>	<b>All models</b>	
<b>Veloster</b>	<b>2012-&gt;</b>	<b>All models</b>	
<b>i20</b>	<b>2010-&gt;</b>	<b>All models</b>	
<b>i30</b>	<b>2011-&gt;</b>	<b>All models</b>	
<b>i40</b>	<b>2012-&gt;</b>	<b>All models</b>	
<b>ix20</b>	<b>2010-&gt;</b>	<b>All models</b>	
<b>ix35</b>	<b>2010-&gt;</b>	<b>All models</b>	
<b>ix55</b>	<b>2010-&gt;</b>	<b>All models</b>	

**Connector position: Radio location**

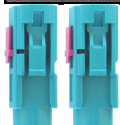
Back the radio compartment is located the OEM radio connector

**ANTENNA ADAPTER**

Code: K54ADA3964/21

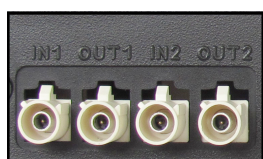
**ANTENNAS CONNECTION**

**DAB ANTENNA  
SMB CONNECTION**

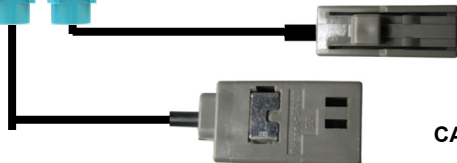


**CONNECT TO THE  
RADIO ANTENNA PLUG**

**CONNECT TO THE  
CAR ANTENNA CONNECTOR**

**ANTENNAS CONNECTION**

**DAB ANTENNA  
SMB CONNECTION**



**CONNECT TO THE  
RADIO ANTENNA PLUG**

**CONNECT TO THE  
CAR ANTENNA CONNECTOR**

**NOTE**

TUNES ON THE RADIO THE DEFAULT FM STATION AND MEMORIZE THE FREQUENCY 87.7 mHz IN ONE OF THE FREE CHANNEL (EXAMPLE POSITION 1). POWER THE MEDIADAB HD, IT WILL START ON, IT SHOULD APPEAR THE **SCAN** OPERATION. IT TAKES SOME MINUTES. TO MAKE THIS BE SURE THAT THE CAR IS IN AN OPEN SPACE AND THE DAB ANTENNA IS CORRECTLY CONNECTED. ONCE SCAN IS END THE FIRST DAB STATION AVAILABLE SHOULD PLAY.

# STERING WHEEL PROGRAMMING PROCEDURE



## ATTENTION

BEFORE STARTING THE STEERING WHEEL COMMANDS LEARNING PROCEDURE PLEASE CHECK THAT THE OEM RADIO IS CONNECTED AND THE KEY IS TURNED ON LEARNING PROCEDURE IS ALLOWED ONLY FOR 60 SECONDS AFTER INTERFACE POWER ON.  
IF THE INTERFACE WILL NOT RECOGNIZE STEERING WHEEL BUTTONS IS NECESSARY TO REMOVE AND CONNECTED BACK AGAIN POWER.

**PRESS VOLUME — THE LED BECOMES ORANGE: PLEASE KEEP IT PRESSED FOR 1 SECOND AND RELEASE IT WHEN THE LED IS RED**



**PRESS VOLUME + THE LED BECOMES ORANGE: PLEASE KEEP IT PRESSED FOR 1 SECOND AND RELEASE IT WHEN THE LED IS RED**



**PRESS SEEK — THE LED BECOMES ORANGE: PLEASE KEEP IT PRESSED FOR 1 SECOND AND RELEASE IT WHEN THE LED IS RED**



**PRESS SEEK + THE LED BECOMES ORANGE: PLEASE KEEP IT PRESS FOR 1 SECOND AND RELEASE IT WHEN THE LED IS RED**



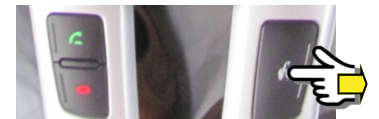
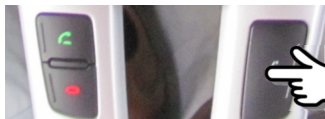
**PRESS MODE THE LED BECOMES ORANGE: PLEASE KEEP IT PRESS FOR 1 SECOND AND RELEASE IT WHEN THE LED IS RED**



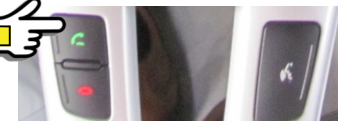
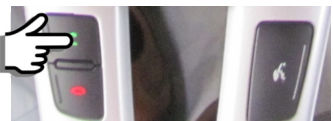
**PRESS QUICKLY THE BUTTON OF MEDIADAB TO JUMP MUTE FUNCTION, LED BECOMES ORANGE AND TURNS IMMEDIATELY RED**



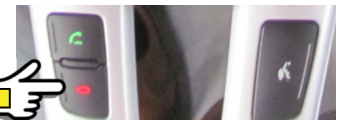
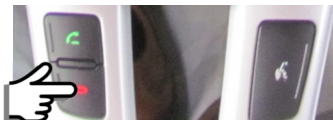
**PRESS VOICE THE LED BECOMES ORANGE: PLEASE KEEP IT PRESS FOR 1 SECOND AND RELEASE IT WHEN THE LED IS RED**



**PRESS PHONE UP THE LED BECOMES ORANGE: PLEASE KEEP IT PRESS FOR 1 SECOND AND RELEASE IT WHEN THE LED IS RED**



**PRESS PHONE DOWN THE LED BECOMES ORANGE: PLEASE KEEP IT PRESSED TILL THE LED IS GREEN**




THE LEARNING PROCEDURE IS FINISHED.



In case of an incorrect working of the steering wheel commands functions, please make a RESET of the module, as described below, by pressing the button of the unit till the LED of the module switches OFF.



	HYUNDAI	PLUG AND PLAY CBL059HYDB11	PROTOCOL RESISTIVE
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QUICK MENU			
SWITCH ON VOLUME SEQUENCE	   		
	VOL+                      VOL—                      VOL+                      VOL —		
SWITCH OFF VOLUME SEQUENCE	   		
	VOL+                      VOL—                      VOL+                      VOL —		
	OR TROUGHT THE MENU		
ENTER MENU' SOURCE SEQUENCE	 <b>PRESS MODE LONG</b>		
MENU' NAVIGATION SEEKS	<b>PREVIOUS SEEK —</b>   <b>NEXT SEEK +</b>		
CONFIRM A MENU SELECTION PRESS MODE	<b>SHORT PRESS</b> 		
CHANGE CHANNEL THROUGH SEEK	<b>PREVIOUS SEEK —</b>   <b>NEXT SEEK +</b>		
CHANGE FAVOURITE CHANNEL THROUGH SEEK	<b>LONG PRESS PREVIOUS CHANNEL</b>   <b>LONG PRESS NEXT CHANNEL</b>		
ADD FAVOURITE CHANNEL VOLUME SEQUENCE	 		
	VOL—                      VOL+		
SCAN	<b>PRESS MODE 3 TIMES</b> 		