

# NAV-TV

INTERFACING THE FUTURE

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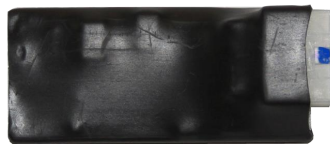
[www.nav-tv.com](http://www.nav-tv.com) [info@nav-tv.com](mailto:info@nav-tv.com)

## Hyundai Cam 2

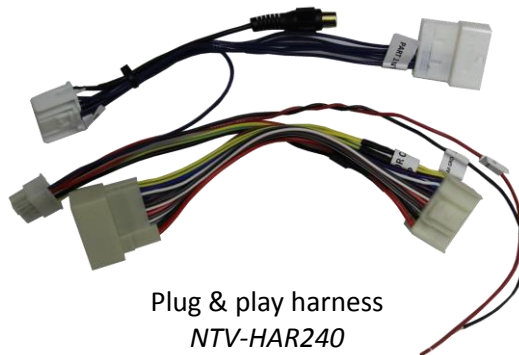
NTV-KIT463



### Kit Contents



Nav-TV S2P  
NTV-ASY177



Plug & play harness  
NTV-HAR240



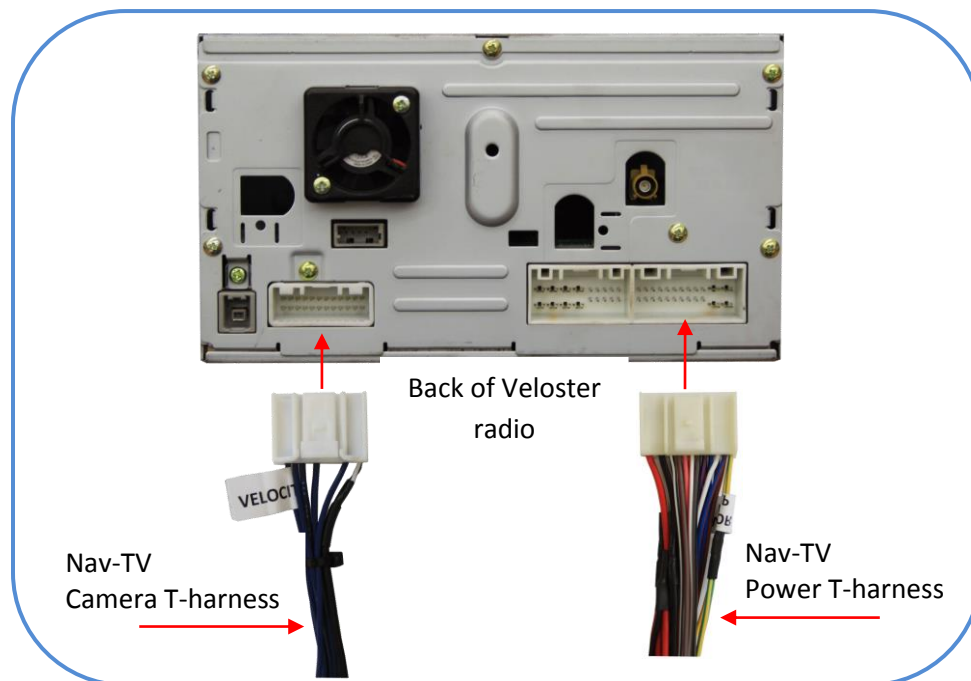
Factory-fit license  
plate light camera  
NYV-CAM065

### Overview

The Hyundai Cam 2 kit is a solution for adding a back-up camera to the factory 7" LCD touchscreen equipped Hyundai Veloster vehicles. This installation is completely plug-and-play with the included t-harness and requires no cutting or soldering behind the radio.

## Installation

1. Remove the radio's trim, and radio. The radio trim pulls straight outwards (tight clips!), be sure to use *plastic* panel tools. The radio assembly is held in by 4 screws; remove these and pull the radio from the dash. Disconnect all harnesses and set aside.
2. Install the camera. The supplied camera replaces the rear license plate light and clips in similar to factory. Run the necessary wires forward to the dash opening (power, ground and RCA signal wire).
3. Plug the factory harnesses (male) into the female side of each T-harness.
4. Connect the camera's RCA to the female RCA end on the camera T-harness.
5. Connect the camera's power and ground leads to the red 'cam power' and black 'cam ground' labeled wires from the S2P harness. If the camera is powered elsewhere, it may not work properly.
6. Connect the supplied S2P to the 8-pin S2P harness.
7. Connect the male ends of the supplied Plug & Play harnesses to the radio as shown in the following diagram:



8. Reinstall the radio into the dashboard, test for proper operation. The camera will only display when the car is put into reverse.