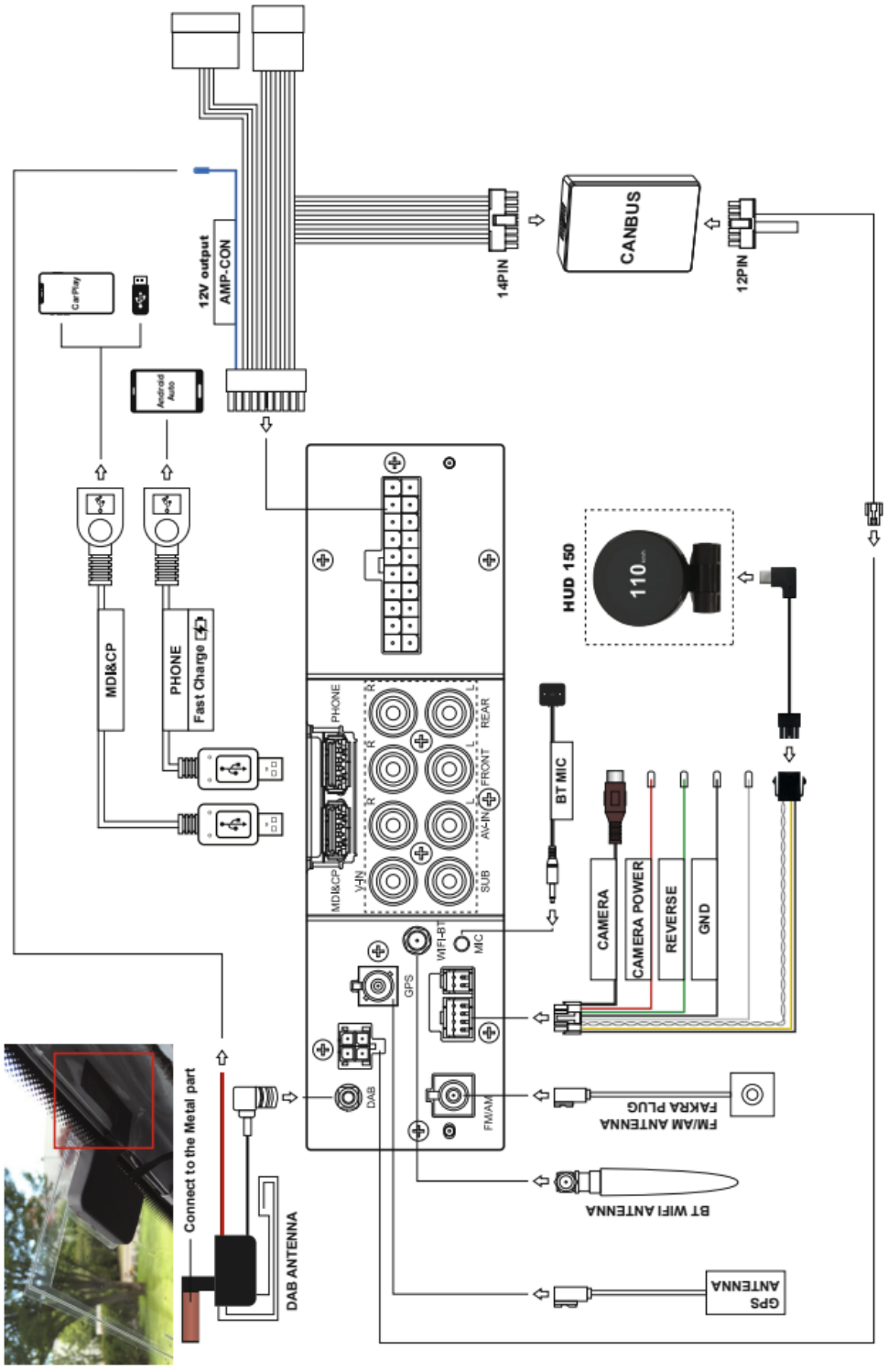
Quick installation guide

DS Slim / Renault-Trafic

The diagram shows accessory and wiring-harness connections. It is preserved without redrawing; connection explanations and instructions are on the next page.

The manufacturer shares this wiring diagram between D10 and DS models. DS does not use the HUD or standalone GPS navigation; DAB requires the optional DS-DAB module. Follow the actual sockets on your unit.



Connection labels and instructions

DS Slim / Renault-Trafic

Diagram labels

+12V / GND	12 V supply / ground
12V output / AMP-CON	12 V output / amplifier control
Original car connector	Original vehicle connector
FM/AM ANTENNA / FAKRA	FM/AM antenna / FAKRA plug
BT / WiFi ANTENNA	Bluetooth / WiFi antenna
BT MIC / MIC	Bluetooth microphone
Phone / PHONE / MDI&CP	Phone USB connection; follow the diagram port allocation
SUB / FRONT / REAR	Subwoofer / front / rear line output
AV-IN / V-IN / L / R	AV input / video input / left / right
CAMERA / CAMERA POWER	Camera video input / camera power
REVERSE	Reverse-gear trigger signal
DAB / DS-DAB	DAB antenna / optional module
CANBUS / iBus / MOST Interface	Vehicle data interface / BMW iBus / MOST optical interface
14PIN / 12PIN / 8PIN	14- / 12- / 8-pin connector; follow the applicable diagram

The diagram explains the connection principle. Connect only the plugs belonging to your actual kit; inclusion of accessories depends on the purchased package.

DAB antenna installation

Follow the DAB antenna wiring and installation position in the diagram. Its grounding contact must connect to the metal part of the vehicle.

DS-DAB is an optional accessory purchased separately; it is not part of the standard DS radio package.

Software and support

For the latest software, complete user manual and, where applicable, navigation manual, open your AutoDIGI product page or contact info@autodigi.ee. Installation videos are also available on the product page.

Based on the manufacturer English quick manual. Technical diagram labels and on-screen menu names are retained in their original form.