# Valid Infotainment System

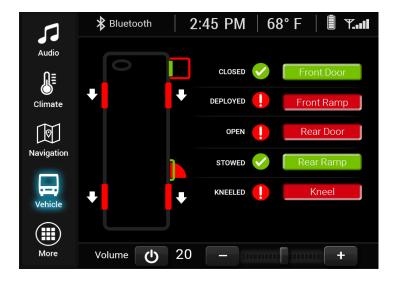
Control it all, with sytle. The Valid Infotainment System offers users a rich touchscreen experience.





## **FEATURES**

- Quad-core processor power supports a graphics engine similar to Tier 1 automotive applications.
- Wide operating temperature range.
- High native brightness display coupled with strengthened anti-glare glass ensures a durable, easy to read experience.
- Full view navigation and camera display to the house screen for added security.
- Device mirroring allows vehicle passengers to display, plan, and navigate a route on screen from the comfort of the passenger seat.
- Full-width screen mode provides enhanced navigation view.
- Integrates directly with Valid Instrument Cluster.



Control and monitor your vehicle's suspension or leveling system



# **FUNCTIONS**

Control a variety of cabin, chassis, and house functions. Core controls include:

- Audio
- SiriusXM
- Phone
- Cameras

#### Other options\* may include:

- Leveling
- Climate
- Slides
- Mirrors
- Steering Column
- Settings
- Navigation

\*Additional options possible. Contact us to discuss other concepts.



## **SPECIFICATIONS**

- High brightness anti glare display available in 12.1" or 15".
- Quad core graphics processor.
- CANbus and Ethernet.
- Operating temperature -30°C to -70 °C.
- IP/digital camera display (analog supported via external encoder).
- 4 channel audio.
- Audio input available from USB, Bluetooth, AM/FM radio, SiriusXM radio (tuner and subscription required) auxiliary input.
- Hands-free voice calling with Bluetooth



Check your rear view or other connected cameras





### **Options**

- Climate controls- may require custom interface development
- Leveling interface
- Control available for shades, mirrors, slides steering column memory
- Control with joystick knob; customized hotkeys available



Integrates with Valid's Instrument Cluster



Advanced Technology. Simple Solutions.



"When you select Valid as a supplier, you get a partner that is committed to your long-term success."