

Android head-up display responds to voice and gestures

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Navdy's Android 4.4 based automotive head-up display (HUD) combines a projected display with voice and gesture controls to interact with smartphone apps.

Transparent head-up displays (HUDs) are becoming increasingly available as pricey options for luxury cars, promising to improve driver safety by keeping eyes on the road. Now, San Francisco-based startup Navdy is introducing a one-size-fits-all aftermarket solution for the 99 percent. The Navdy HUD is available at a steep discount of \$299 throughout August before moving to \$499, and will ship in early 2015.

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