

# High Beam Automatic Control Module



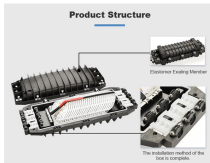
## High Beam Automatic Control Module



I can collect the BCM settings related to auto high beams from the Summit, which should match your mirror sensor configuration if you would like to try it. If it doesn't work, you can always ...



Automatic high beam control turns the high beams on if it is dark enough and no other traffic is present. If it detects an approaching vehicle's headlamps or tail lamps, or street lighting ahead, the system ...



The automatic high beam system may seem like a simple add-on safety device, but with all the systems on today's vehicles being so heavily interconnected, it's a straightforward yet ...



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High beam control improves driver visibility at night by automatically controlling the on/off function of the vehicle high beams through traffic detection. Using video data, the range of the low beam or high ...



Automatic high beams, sometimes known as Automatic Dipping or Auto High-Beam Assist, automate the process of managing a vehicle's headlight intensity during nighttime driving.



If your vehicle has this available feature, at speeds above 25 mph IntelliBeam\* can automatically turn the vehicle's high beams on and off according to surrounding traffic conditions.



Automatic High-Beam Control (AHBC) is an advanced driver assistance feature designed to improve nighttime driving safety by automatically adjusting the vehicle's headlights.



Auto High-Beam automatically switches between high and low beams, helping to create good visibility for the driver and reducing the frequency of manual beam switching.

An Extensive Library of Self-Developed Products



Using a compact windscreen camera and smart control module, AutoBeams detects oncoming traffic and switches your high beams off automatically. Built for easy installation as a minimal wiring ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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