

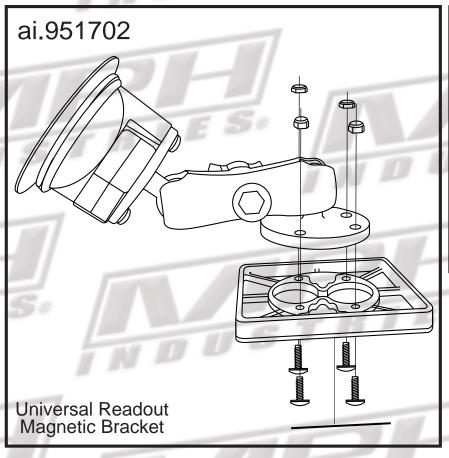
Installation Guide Universal Readout Magnetic Bracket

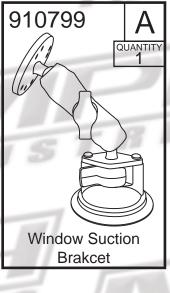
FITS: BEE III, Enforcer, Python III, Ranger

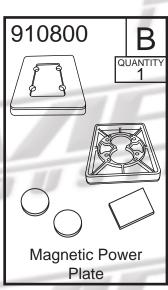
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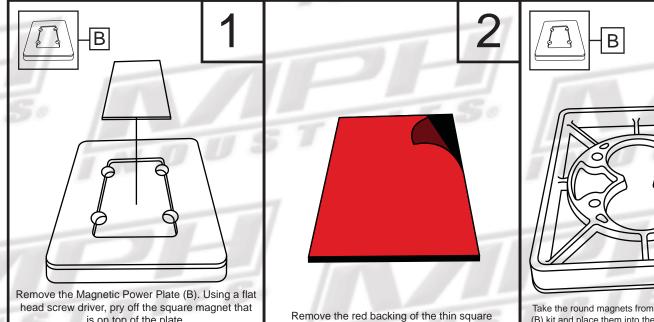
Installation Materials







Installation Process

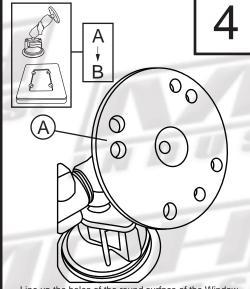


is on top of the plate.

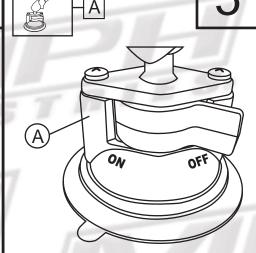
Be careful not to drop or lose the round magnets on the opposite side of the Power Plate (B).

magnet. Using the sticky side, take the radar unit and stick magnet to the bottom-middle of the unit.

Take the round magnets from the Magnetic Power Plate (B) kit and place them into the back housing of the plate. The magnets should have the have the rounded surface facing out of the plate.



Line up the holes of the round surface of the Window Suction Bracket (A) to the holes on the Magnetic Power Plate (B). Once all four holes are lined up, using the screws and nuts provided in the Magnetic Power Plate (B) kit, secure the plate to the Window Suction Bracket (A).



Choose a place on the windshield that you prefer the radar unit will be. This can be removed at anytime with the on/off lock mechanism installed on the Window Suction Bracket (A) by turning the switch. Be sure the lock is set to OFF and push the bracket to the window. While pushing, turn the lock to the ON position, securing the bracket to the window firmly



Take the radar unit and place the magnet installed in step 2 to the indented rectangle of the Magnetic Power Plate (B). Loosen the knob on the RAM joint swivel and choose the right angle of the bracket. Tighten the knob.



