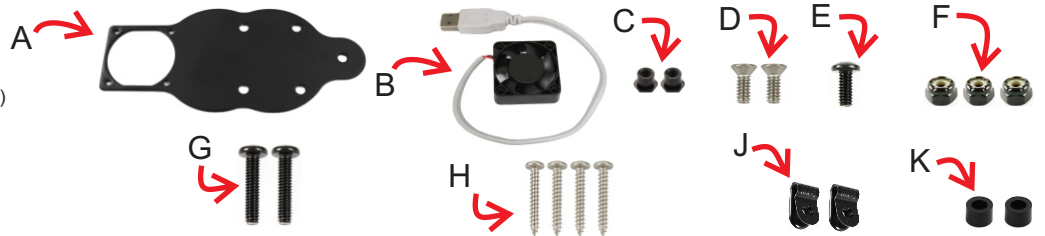


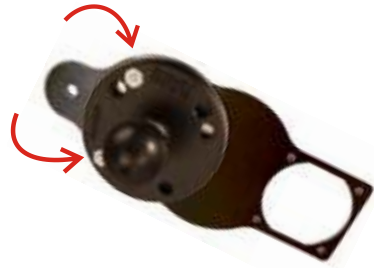
RAM CRADLE WITH FAN FOR MOTION COMPUTING LS800 INSTALLATION INSTRUCTIONS

PARTS INDEX:

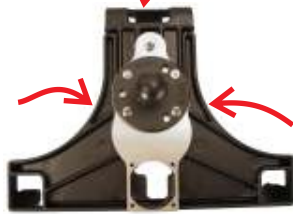
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- B. 5V USB COOLING FAN (QTY. 1)
- C. #6-32 NUT INSERT (QTY. 2)
- D. #6-32 X 3/8" FLAT HEAD MACHINE SCREW (QTY. 2)
- E. #8-32 X 3/8" PAN HEAD MACHINE SCREW (QTY. 1)
- F. #8-32 NYLOCK NUT (QTY. 3)
- G. #8-32 X 3/4" PAN HEAD MACHINE SCREW (QTY. 2)
- H. #4 X 3/4" SHEET METAL SCREW (QTY. 4)
- J. 1/8" WIRE CLIP (QTY. 2)
- K. #4 SCREW SPACER (QTY. 2)



1. PLACE (C) NUT INSERTS IN HOLES OF RAM BALL BASE FROM BALL SIDE. INSTALL AND TIGHTEN (D) SCREWS FROM THE BACK SIDE OF THE BASE AND TIGHTEN.



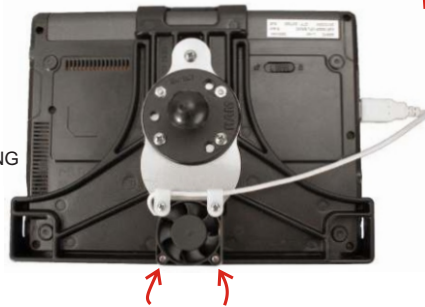
2. INSTALL AND TIGHTEN (E) SCREW INTO ONE (F) NYLOCK NUT THROUGH TOP CENTER OF METAL PLATE AND THROUGH ADJUSTABLE LATCH. (NOTE: POSITION THE ADJUSTABLE LATCH TO FIT EITHER STANDARD OR LONG-LIFE BATTERY OF THE LS800). INSTALL AND TIGHTEN (G) SCREWS WITH REMAINING (F) NUTS INTO THE RAM® BALL BASE.



3. INSERT 2 (H) SHEET METAL SCREWS THROUGH (J) WIRE CLIPS. SLIDE (K) SPACERS OVER SCREW THREADS. ASSEMBLE THOSE SCREWS WITH THE REMAINING 2 (H) SCREWS INTO THE FOUR CORNERS OF (B) COOLING FAN. (SEE IMAGE)



4. TIGHTEN (H) SCREWS FOR THE BEST SEALING OF AIR FLOW AND PLUG IN THE USB CABLE. NOTE: THE FAN BLOWS INTO THE LS800.



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Seattle, WA 98108
Phone: (206) 763-8361
Fax: (206) 763-9615
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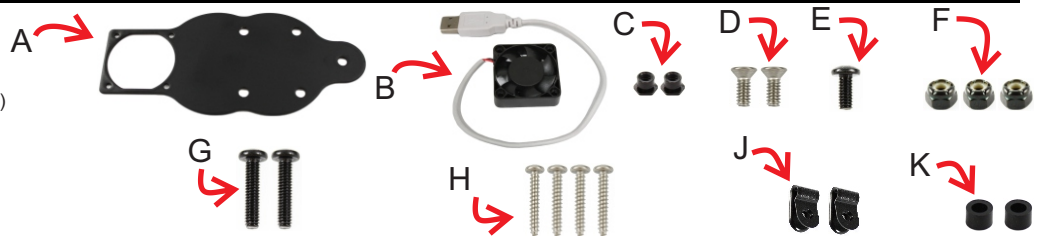


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RAM CRADLE WITH FAN FOR MOTION COMPUTING LS800 INSTALLATION INSTRUCTIONS

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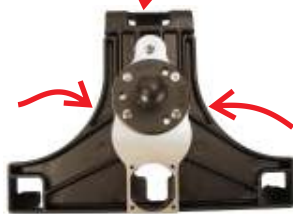
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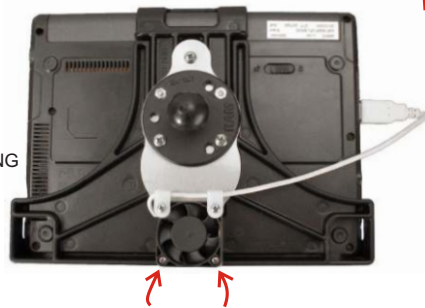
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