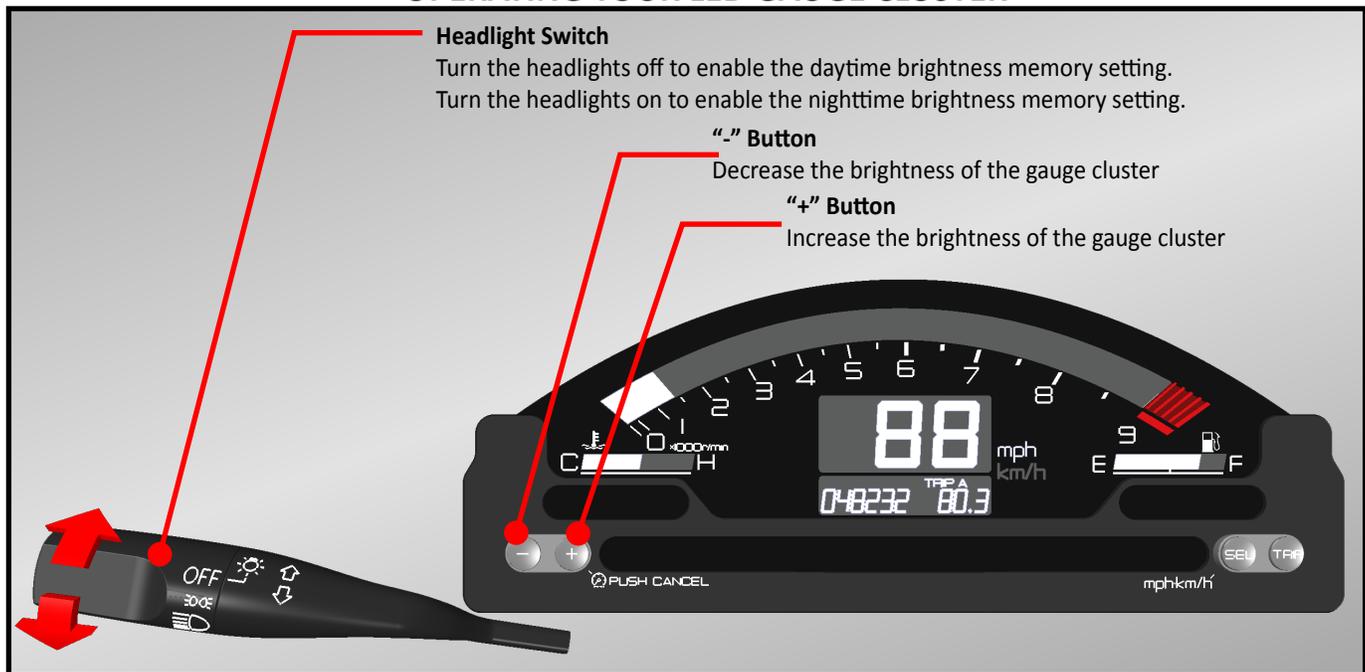


Qube's AP1 LED Gauge Cluster

Owner's Manual

Thank you for your purchase of Qube's AP1 LED Gauge Cluster! Qube's LED Gauge Cluster for the '00-'03 Honda S2000 enhances your driving experience by updating your digital gauge cluster with the latest in automotive instrumentation lighting technology. You also have a nighttime (headlights on) brightness setting that is fully independent of the daytime (headlights off) brightness setting. For those of you who drive with headlights on during the daytime or who want a wider range of nighttime brightness settings, this eliminates the need to manually increase the brightness of your display every time you turn on your headlights.

OPERATING YOUR LED GAUGE CLUSTER



INSTALLATION – Download and print “Qube’s AP1 LED Gauge Cluster Installation Instructions” from www.qube-engineering.com. If you purchased the Do-It-Yourself package, download and print the “Qube LED Gauge Cluster DIY Kit Supplement” as well.

MAINTENANCE – Your LED Gauge Cluster should require no maintenance. Just dust the face of your gauge cluster periodically as you normally would to maintain visibility of your digital readout.

MALFUNCTIONS – If for some reason your LED Gauge Cluster malfunctions, please contact Qube Engineering immediately. If the malfunction is not due to unnatural abuse, please contact me within 6 months of your purchase date to make arrangements to get you up and running again ASAP. I will take care of any reasonable expenses you incur and go to great lengths to ensure you are a satisfied customer. Even if more than 6 months have passed since the time of purchase, I will be very happy to work something out with you.

Sincerely,

Art Timbol
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