

Stratomaster Velocity

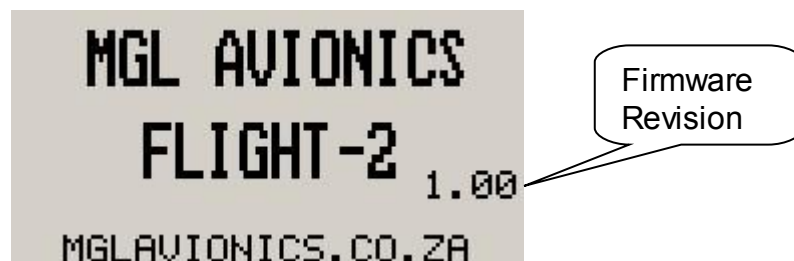
Firmware revisions

Document - English 1.00

Introduction

This document keeps track of firmware revisions for the MGL Avionics Stratomaster Velocity instrument range.

The revision number is displayed on the instrument's startup screen as follows.



Note:

Please load default settings after a firmware upgrade. This is necessary in case the updated firmware contains new menu items / Unit settings etc. Please write down your current unit settings before loading the default settings. To load default settings, power up the instrument while pressing both the F1 and F2 keys simultaneously. The following message will be displayed.

The image shows a screenshot of the instrument's startup screen displaying the message "LOADING DEFAULT SETTINGS" in a large, bold, monospace font.

ALT-3

Revision	Description
1.00	Initial release

ALT-4

Revision	Description
1.00	Initial release

ASI-3

Revision	Description
1.00	Initial release

ASX-2

Revision	Description
1.00	Initial release

AV-2

Revision	Description
1.00	Initial release

E-1

Revision	Description
1.00	Initial release

Flight-2

Revision	Description
1.00	Initial release

FF-3

Revision	Description
1.00	Initial release

GF-2

Revision	Description
1.00	Initial release

MAP-2

Revision	Description
1.00	Initial release

RTC-1

Revision	Description
1.00	Initial release

ROTOR-1

Revision	Description
1.00	Initial release

RV-3

Revision	Description
1.00	Initial release

TC-2

Revision	Description
1.00	Initial release

TC-3

Revision	Description
1.00	Initial release

TP-2

Revision	Description
1.00	Initial release

Other instruments in the *Stratomaster Velocity* series

ALT-3	Encoding aviation altimeter and Vertical speed indicator (VSI)
ALT-4	Encoding aviation altimeter with Serial RS232 & Parallel Gillham code output
ASI-3	Airspeed indicator (ASI) with automatic flight log
ASX-2	Encoding aviation altimeter and Airspeed indicator (ASI)
AV-2	Artificial horizon and magnetic compass indicator
E-1	Universal engine monitor
FLIGHT-2	Primary Flight instrument
FF-3	Fuel Computer (single or dual fuel tanks)
GF-2	+/-10G tilt compensated dual range G-force meter
MAP-2	Manifold pressure and RPM Indicator
ROTOR-1	Dual Rotor / Engine tachometer
RTC-1	Aviation real time clock (RTC), outside air temperature (OAT) and Voltage display
RV-3	Universal engine / Rotor RPM Indicator
TC-2	4-Channel thermocouple (EGT/CHT) indicator
TC-3	12-Channel thermocouple (EGT/CHT) indicator
TP-2	Universal temperature and pressure gauge