

DEEP SEA ELECTRONICS LTD

Highfield House, Hunmanby Industrial Estate, Hunmanby, North Yorkshire, YO14 0PH, UK
TELEPHONE +44 (0) 1723 890099 **EMAIL** sales@deepseaelectronics.com



www.deepseaelectronics.com



Product Change Notification: DSE890 MKII

Part No's: 0890-04



DSE890 MKII

Related Products	Description	Part Number
4G / GPS Antenna	Combined 4G LTE (Main & Diversity) / GPS Antenna	020-1053

New Features

Release Date: 25.04.22- V 4.0.7	
Added Feature	Feature Explanation
IoT Broker Support (MQTT)	Connect to a third party server running an MQTT broker, whilst simultaneously supporting a connection to the DSEWebNet® server.
Release Date: 30.03.22 - V 3.0.9	
Added Feature	Feature Explanation
Internal Release	Internal test release.
Release Date: 12.04.21 - V 2.0.8	
Added Feature	Feature Explanation
Fallback to GSM / Return to Ethernet	After going onto GSM after Ethernet failure the unit will now automatically switch back to Ethernet once the Ethernet source has returned for a minimum of 5 minutes.
Release Date: 04.09.19 - V 1.0.21	
Added Feature	Feature Explanation
Initial Release.	Product available to purchase.

Current Module Software Version

Version	Date	Comments
V 4.0.7	25.04.22	Software upgraded to provide functionality for all new features.
V 3.0.9	30.03.22	Internal test release.
V 2.0.8	12.04.21	Software upgraded to provide functionality for all new features.
V 1.0.21	04.09.19	Initial Release.

DEEP SEA ELECTRONICS LTD

Highfield House, Hunmanby Industrial Estate, Hunmanby, North Yorkshire, YO14 0PH, UK
TELEPHONE +44 (0) 1723 890099 **EMAIL** sales@deepseaelectronics.com



www.deepseaelectronics.com



New Features

Release Date: 23.10.2017	
Added Feature	Feature Explanation

Current Module Software Version

Version	Date	Comments
4.0.7	25.04.22	Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.
		Software upgraded to provide functionality for all new features.