

# Spitronics - Old Products - Information and Links

## Important

These products are no longer supported.

This document is provided for **reference and self-help only**.


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## 1. Overview

Spitronics products are designed as DIY engine management systems, supported through structured documentation and clearly defined setup procedures.

The system is built to provide:

- Well-documented installation and setup processes
- Startup maps to assist initial operation
- A structured support system through manuals and guides

 This approach allows Spitronics products to remain cost-effective and accessible worldwide.

Technical support, installation, and tuning services are not included in the product price and are typically provided by:

- Approved dealers
- Independent installers and tuners

Support for these products is therefore delivered through:

- Documentation
- Guided setup procedures
- Available support resources

This support model is defined in the Terms and Conditions.

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## 2. Product Status

Some older Spitronics products remain in use in the market.

These systems are classified as **Old Products** due to:

- Obsolete or discontinued electronic components
- Limited or no repair capability
- Discontinued firmware support
- Compatibility limitations with current systems

Support for these products was originally provided under the terms applicable at the time of sale, including the exchange guarantee period.

These support terms have since expired.

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## 3. Support Policy

Support for old products is limited to:

- Access to existing documentation
- Self-help using available manuals and guides
- Basic guidance where possible

Optional support may be available through:

- Independent installers and tuners
- Paid diagnostic services (where available)

⚠ Firmware and development tools for old products are no longer maintained or distributed

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## **4. Important Limitations**

The following limitations apply:

- No firmware updates
  - No guaranteed repairs
  - Limited compatibility with current systems
  - Limited availability of replacement parts
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## **5. Product List and Links**

<b>Products</b>	<b>Year</b>	<b>Software</b>			<b>Documentation</b>		
EMU	2007	<a href="#">Ver 1 ECU</a>			<a href="#">Files</a>		
TCU	2010	<a href="#">Ver 2 TCU</a>			<a href="#">Files</a>		
Titan	2010	<a href="#">Ver 2 ECU</a>			<a href="#">Files</a>		
Venus	2012	<a href="#">Ver 2 ECU</a>			<a href="#">Files</a>		
Venus2	2014	<a href="#">Ver 2 ECU</a>	<a href="#">Ver 3 Hyperspace</a>		<a href="#">Files</a>		
Pluto	2014	<a href="#">Ver 3 Galaxy</a>			-	<a href="#">Offline</a>	
Neptune	2014	<a href="#">Ver 3 Galaxy</a>			-	<a href="#">Offline</a>	
Neptune2	2014	<a href="#">Ver 3 Galaxy</a>			-	<a href="#">Offline</a>	
Mercury	2014	<a href="#">Ver 3 Galaxy</a>				<a href="#">Offline</a>	
Mercury2	2015	<a href="#">Ver 3 Galaxy</a>	<a href="#">Ver 3 Hyperspace</a>			<a href="#">Offline</a>	
EeziRider	2015	<a href="#">Ver 3 Galaxy</a>	<a href="#">Ver 3 Hyperspace</a>				
Saturn	2015	<a href="#">Ver 3 Galaxy</a>	<a href="#">Ver 3 Hyperspace</a>		<a href="#">Files</a>	<a href="#">Offline</a>	
Pluto2	2016	<a href="#">Ver 3 Galaxy</a>	<a href="#">Ver 3 Hyperspace</a>	<a href="#">Ver 2 ECU</a>	-	<a href="#">Offline</a>	
Orion	2017	<a href="#">Ver 3 Galaxy</a>	<a href="#">Ver 3 Hyperspace</a>			<a href="#">Offline</a>	
Orion2	2018	<a href="#">Ver 3 Hyperspace</a>	<a href="#">Ver 2 ECU</a>			<a href="#">Offline</a>	
Venus3	2020	<a href="#">Ver 3 Hyperspace</a>			<a href="#">Files</a>		<a href="#">Online ECU</a>

👉 Where available, links to software and documentation are provided alongside each product.

👉 Each link opens a tree view in your browser. Close it after use.

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## **6. Upgrade Recommended**

For continued reliability and support, upgrading to a current system is strongly recommended.

Recommended systems:

- Spitronics Callisto
- ecuDIY (The Badger)
- Spitronics Mercury3

### **Benefits of Upgrading**

- Active product support
  - Available parts and serviceability
  - Improved reliability
  - Modern software platforms
  - Simplified setup
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## **7. Important Notes**

⚠ Old products may still be available through third-party or second-hand markets

⚠ EeziRider Engine Management does not provide support for products obtained through unofficial or second-hand channels

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## **8. Reference Links**

- i** Support → Product Manuals
- i** Support → Troubleshooting Guides
- i** Start Here → Getting Started