



## JXM-IO-E32

Version Update from V1.01.0.00 to V1.04.0.00

Version 1.11

March 2021 / Printed in Germany

This document has been compiled by Jetter AG with due diligence, and based on the known state of the art.

In the case of modifications, further developments or enhancements to products shipped in the past, a revised document will be supplied only if required by law, or deemed appropriate by Jetter AG. Jetter AG shall neither be liable nor responsible for any errors in form or content, lacks in updating and possibly resulting damages or disadvantages.

The logos, brand names, and product names mentioned in this document are trademarks of Jetter AG, of associated companies or other title owners and must not be used without consent of the respective title owner.

---

# Table of contents

---

---

<b>1</b>	<b>Changes to 1.04.0.00</b>	<b>4</b>
----------	-----------------------------	----------

---

# 1 Changes to 1.04.0.00

---

## Overview

### Version 1.04.0.00

The following table gives an overview of newly added or enhanced features and fixed software bugs since Version **1.01.0.00**:

Funktion	New	Enhanced	Fixed
For some devices, the VRef 10V was too high. The self-calibration procedure when switching on the hardware was adjusted accordingly.			✓
An incorrect calculation of the periodic time has been corrected. PERIODIC_TIME now results from I_HPULSE_TIME + I_LPULSE_TIME after each cycle.			✓
If no sensor supply was set, a false positive SUPPLY_FAULT error occurred. This behavior has been corrected.			✓
The FILTER_DEEP parameter was accepted but had no effect on the averaging.			✓



Jetter AG  
Gräterstraße 2  
71642 Ludwigsburg | Germany

Tel +49 7141 2550-0  
Fax +49 7141 2550-425  
[info@jetter.de](mailto:info@jetter.de)  
[www.jetter.de](http://www.jetter.de)

We automate your success.