Eilersen
The Weighing Experts

5024G / 5026G Options Guide Enabling

5024G / 5026G LCD weighing terminal

Option licenses

Software: StdLim.140630.8v2
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Introduction

This document describes how a license for an option is acquired and activated.

Options could e.g. be:

- Analog output (4-20mA/0-10V)
- Ethernet Printer
- External modules on the RS485 connection for e.g. Profinet, Profibus or DeviceNet
- 5024G / 5026G Remote display on the RS485 connection
- Serial Modbus on the RS485 connection
- EtherNet/IP on the internal Ethernet connection
- ModbusTCP/IP on the internal Ethernet connection

Depending on the specific software version other options may be available or some options mentioned above may not be available.

Options ordered along with the terminal will normally be enabled as standard.

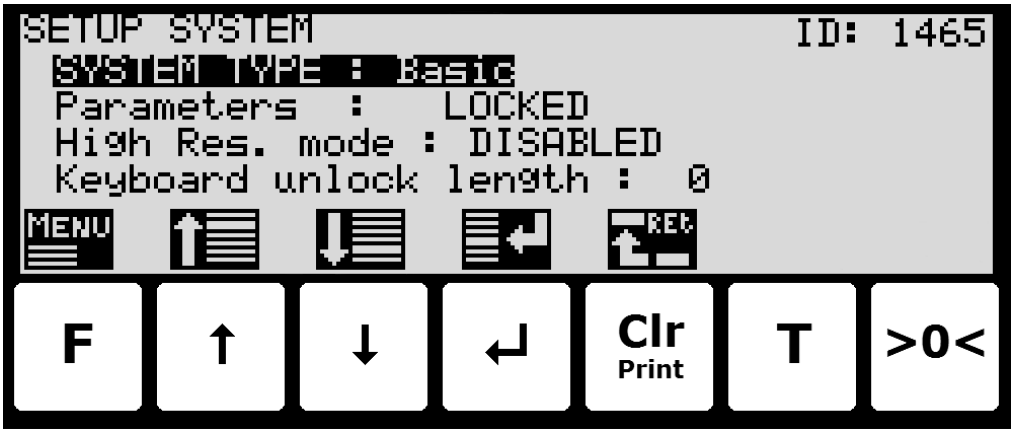
A single license code will only enable one specific option in one specific terminal. To activate an additional option or to activate an option in another terminal a separate license code must be used.

This guide only describes how a license code is acquired and activated. General information on how to install and used the 5024G / 5026G weighing terminal is found in the separate 'Users guide'. Information of how to use a specific option is found in the 'Options guide' for this option.

How to

– Acquire a license code

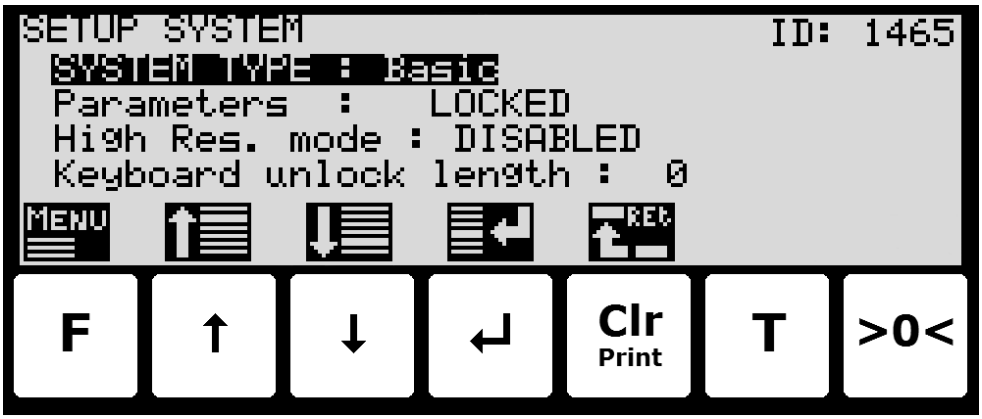
First the system ID must be identified. It is found in the **SETUP SYSTEM** screen. It is a 4-digit code found in the upper right corner, here 1465:



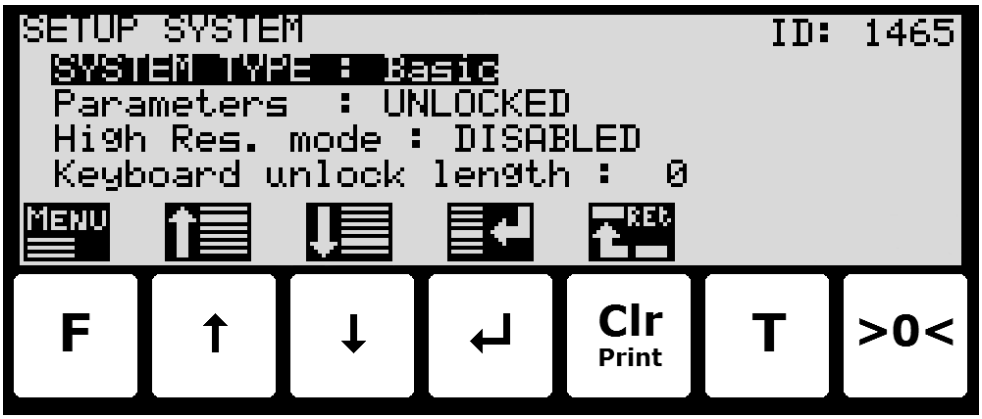
This ID is mailed to info@eilersen.com or your contact at Eilersen Electric along with an indication of which option is to be enabled.

– Activate a license code

When an 8-digit license code is received it must be entered in the **SETUP SYSTEM** screen:



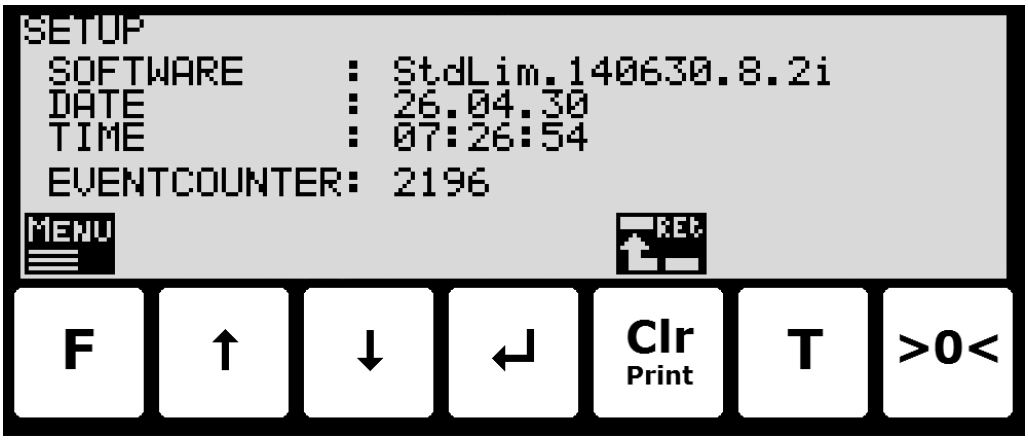
First parameter access must be unlocked as describe below:



Then press [>0<] to allow entry of the 8 digit license code. Please see the 'Users guide' for details on how to enter values (like the password).

Some options will require additional or power-cycling of the terminal, please refer to the 'Options guide' for further details.

To confirm that the option is enabled return to the **SETUP** screen:



Here the last letters after the software revision, here 'i', will indicate which options are licensed. Please refer to the 'Options guide' for further details on which letter corresponds to a specific option.

- Unlock and lock parameter update

Parameters cannot be changed and actions not performed when the system is powered on. Before such operations are possible the parameters must be unlocked:

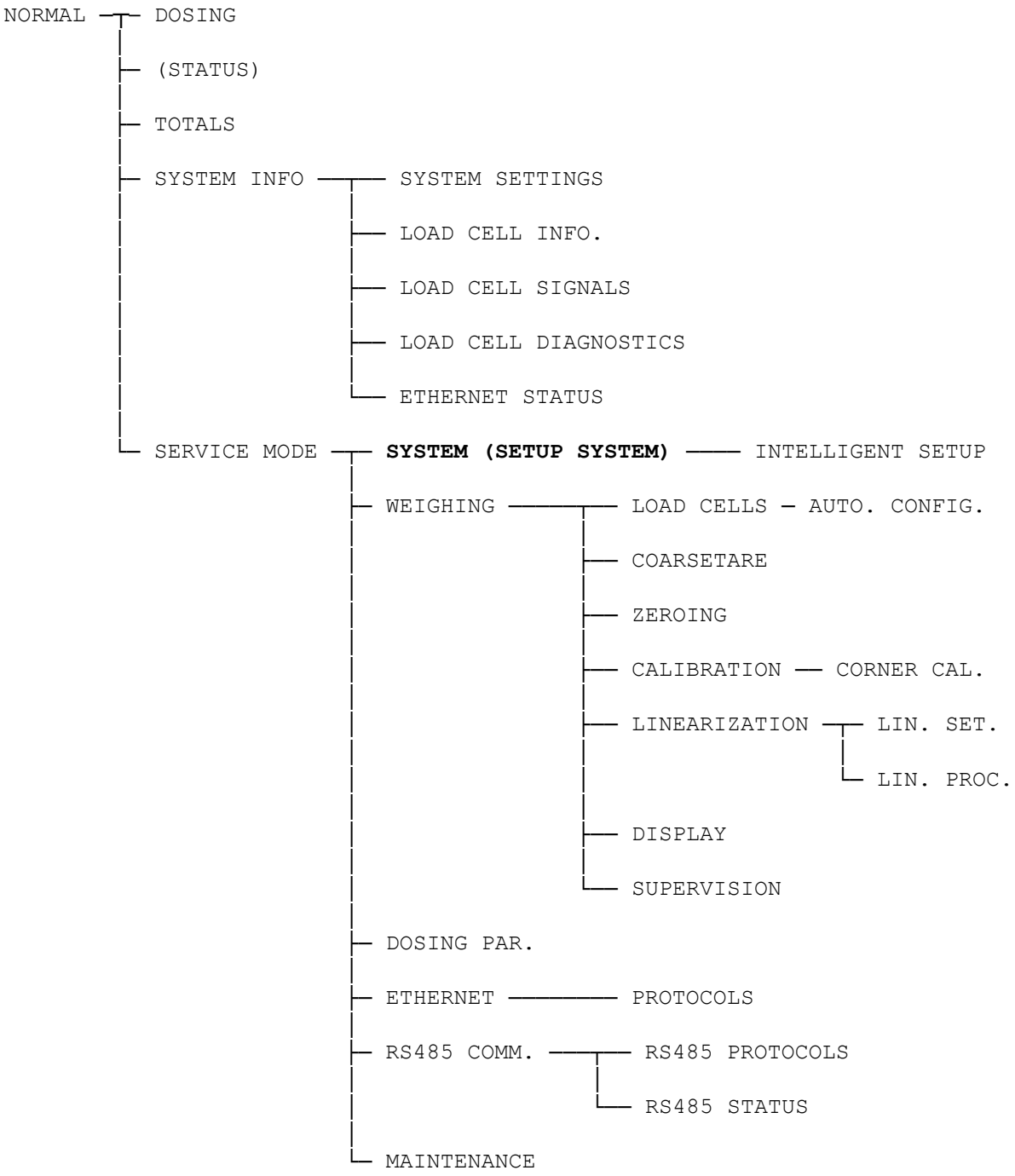
- Press F to invoke the menu system.
- Press ↓ to highlight the **SERVICE MODE** menu item.
- Press ↵ to select the **SETUP** screen.
- Press F to invoke the menu where the **SYSTEM** menu item is highlighted.
- Press ↵ to select the **SYSTEM** screen.
- Press ↓ to highlight the **Parameters** entry.
- Press ↵ to select the **ENTER UNLOCK PARAM** parameter entry.
- Enter the password 1357 and press ↵. Parameters are now unlocked and can be changed. Press Clr Print once to return to the **SETUP** screen or twice to return to the **NORMAL** screen. Please see the 'Users guide' for details on how to enter values (like the password).

The status automatically returns to **LOCKED** after 5 minutes without keyboard activity in **NORMAL** screen or when the terminal is power-cycled.

Appendices

Appendix A – Screens overview

The system has the following screens, which are selected using the menu system:



Acquiring and activation of a license code in the **SETUP SYSTEM** screen

Revision History

Date	Author	Rev.	*Update*
2019-05-21	jk	5v3	*Initial document created and adapted.* *(based on StdLim-140630-5v3-OG-EthPrinter-eng)*
2019-09-03	HJA	5v4	*Added Intelligent Setup to screens overview.*
2020-02-18	HJA	5v6	*Added ETHERNET STATUS screen in overview.*
2020-02-24	HJA	5v6a	*Corrected error in reference to terminal ID (from 9728 to 1465).*
2020-09-08	HJA	5v7	*Updated references to software ID.*
2021-02-11	HJA	5v8	*Updated references to software ID.*
2021-05-07	HJA	6v0	*Updated references to software ID.*
2021-11-12	HJA	6v0a	*Added MAINTENANCE screen to screens overview.*
2022-01-19	HJA	6v1	*Updated references to software ID.*
2022-03-29	HJA	6v2	*Updated references to software ID.*
2022-11-28	HJA	6v3	*Added Remote Display option.*
2023-02-23	HJA	6v4	*Updated references to software ID.*
2023-05-30	HJA	6v5	*Updated references to software ID.*
2023-08-29	HJA	6v6	*Added new RS485 COMMUNICATION , PROTOCOLS and STATUS screens.*
2024-09-02	HJA	6v7	*Added LINEARIZATION SETTINGS screen.* *Added LINEARIZATION PROCEDURE screen.*
2025-02-26	HJA	6v8	*Updated references to software ID.*
2025-09-29	HJA	6v9	*Updated references to software ID.*
2025-10-22	HJA	7v0	*Updated references to software ID.*
2026-01-20	HJA	7v1	*Updated references to software ID.*
2026-01-30	HJA	7v2	*Updated references to software ID.*
2026-03-25	HJA	8v0	*Program can now run on both 5024G and 5026G terminal.*
2026-04-15	HJA	8v1	*Updated references to software ID.*
2026-04-29	HJA	8v2	*Updated references to software ID.*
2026-09-08	JK	8v2a	*Coordinated Vulnerability Disclosure Policy added*

Contact

Security

Coordinated Vulnerability Disclosure Policy

Eilersen Electric A/S takes the security of our products seriously. We welcome reports from users who identify potential vulnerabilities in our products with digital elements, and we are committed to working with the reporting party to understand and resolve issues quickly.

Reporting a Vulnerability

If you believe you have found a security vulnerability in an Eilersen product, please report it to:

security@eilersen.com

Further information

https://eilersen.com/about-us/security

Information

With further questions or improvement suggestions please contact us:

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