

# Application Notes

This section is about how to apply the [Wattmon](#) in various situations. Here's what we have so far:

- [Serial Port Programming](#) - See how to interface with both RS-232 and RS-485 devices
- [Configuring MQTT via the INI file](#)
- [Overriding power control set points](#) - How to override the generation limits in power control
- [Custom Scripting](#) - Use the built-in Blockly scripting engine for custom scripts
- [Exporting Data to a Custom Server](#) - Push data from a Wattmon to a third-party server
- [Importing Data to the EMS Cloud](#) - Import data from a third-party device to the Wattmon server
- [Extracting Data from the EMS Cloud](#) - Extract data from the EMS server using APIs
- [Configuring your Delta Inverter and Power Meter for Zero Export](#)
- [MQTT App Mode Commands](#)

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