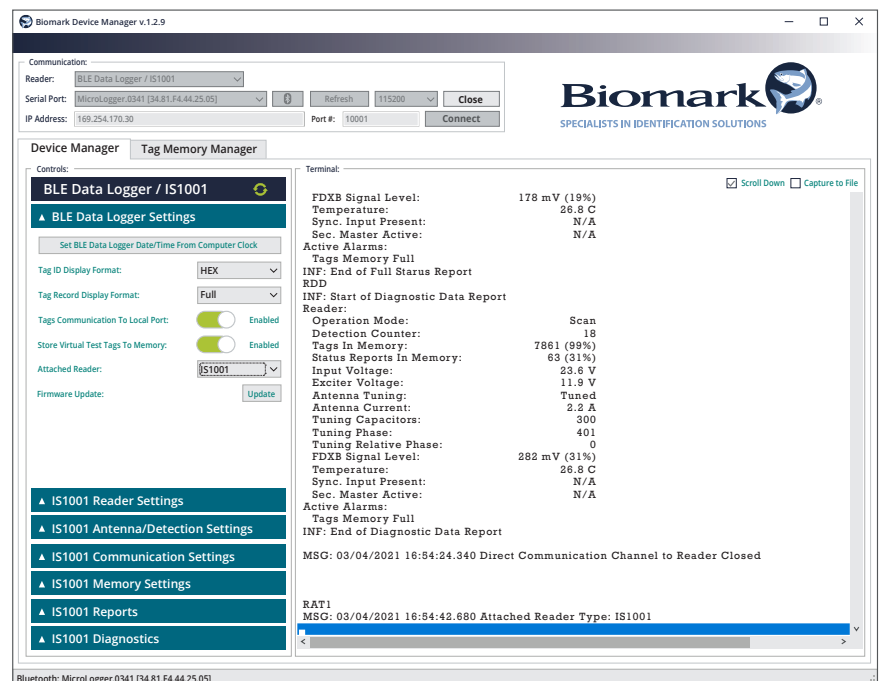# DEVICE MANAGER
SOFTWARE

Biomark®

The all new **Device Manager Software** combines BioTerm, BioStat and Tag Manager into a single application, making it easier to manage reader settings and download PIT tag data.

OVERVIEW

Device Manager is a communication and device managing program, used to connect a computer quickly and easily to a Biomark reader or device. The primary functions of Device Manager are to allow the user to access the device's memory, configure reader or device settings, and download tag data to be displayed and exported.With the ability to filter columns this software is not only customizable to your needs, but also extremely efficient.

DEVICE MANAGER FEATURES

- Only way to interface with the Biomark small scale reader systems

- Accordion drop-down for each device connected

- Communication settings are automatically adjusted for each selected device

- Consolidate terminal emulation, diagnostic data graphing, and tag record downloads in one application

Optimize your software experience by adding a DCM subscription.

Feature	Device Manager	Data Collection Module (DCM)
Automated firmware updates of dataloggers and readers	X	
Terminal emulation interface to dataloggers and readers	X	
Diagnostic data graphing for the IS1001-MC controller and IS1001 reader	X	
Diagnostic data graphing for the IS1001-MC controller and IS1001 reader via Bluetooth connection	X	
Tag record download from reader or datalogger memory	X	
Graphical User Interface to dataloggers and readers to issue commands and perform settings	X	
Real time Scan In		X
Tags of interest/Lookup list (including import from and export to Microsoft Excel (xlsx format), Microsoft Access (mdb format), or XML format)		X
Interface to the Biomark Small Scale System	X	
Export to Microsoft Excel (xlsx format)	X	X
Export to csv format		X
Export to text format	X	X
Export to Microsoft Access (mdb format)	X	
Import from text and XML files into Lookup List		X
Customizable data collection fields		X

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Scan the code to access this and other resources in the Biomark Digital Library, or visit: biomark.com/library

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