Draco MV-Tool

System Requirements

Operating system	Microsoft Windows	• Windows 8, Windows 8.1, Windows 10 • Free memory of 512 MB recommended
	macOS	• macOS 10.14 (Mojave) or higher • Free memory of 512 MB recommended
Specification	Java	• The Java Runtime Environment (JRE) 1.8, is the minimum version required. However, we recommend using a newer version of Java. (https://adoptopenjdk.net, https://github.com/ojdkbuild/ojdkbuild • On Windows operating systems, the portable tool **Draco MV-ToolApp** requires no Java installation

V 1.8.0.0	2021-10-25	Modification
Features and enhancements		• **Input & Output Controls – Output Control:** Added **Resolution**
Improvements		• **Input & Output Controls – Input Control**: Added new EDID (1440p60)
Fixed bugs		• **System Settings – Network**: Fixed MAC Address

V 1.7.1.1	2021-10-05	Modification
Fixed bugs		• Fixed error handling after restart • Fixed bug in SSL/TLS initialization phase for Java Runtime >= 11 • Fixed bug in SSL/TLS communication with internal data handling

V 1.7.1.0	2021-05-07	Modification
Improvements		• **Status & Updates - Firmware Update:** Improved memory usage during firmware update
Fixed bugs		• **Save Status**: Fixed HDMI2VO and WEBAPP firmware saving

V 1.7.0.0	2021-04-29	Modification
Features and enhancements		• **Status & Updates - Firmware Update**: Support firmware update of HDMI2DP • **Status & Updates - Firmware Update**: Support firmware update of HDMI2VO • **System Settings - Network**: Support SNMP community names • **System Settings - Network**: Added **Maintenance Service** • **System Settings - System**: Added **Enable LAN Echo** • **System Settings - System:** Added **Fast Key** and **Hot Key** • **System Settings - System:** Added **Enable Hot Mouse**
Improvements		• **System Settings - System**: Changed Preview Display Mode • Improved error handling in **Save Status** • **System Settings – System**: Added new Display Modes (Free 1, Free 2, Free 3 and Free 4)
Fixed bugs		• **Status & Updates - Firmware Update**: Fixed DPSWOS firmware update

V 1.6.0.0	2020-12-14	Modification
Features and enhancements		• **Status & Updates - Firmware Update**: Support parallel firmware update of DP2HDMI modules • **Status & Updates - Firmware Update**: Support firmware update of DPSWPXP2 • **System Settings - System**: Added **Audio Mixing** • **System Settings - System:** Added **Fast Key** and **Hot Key** • **System Settings - System**: Added **Enable MSC** • **System Settings - Display Options**: Added **OSD Cursor Color** • Support of French language
Improvements		• **Status & Updates – Device Status**: Added Enhanced status information, added switching functionality for **Switch Source**, **Full Screen** and **Display Mode** • **System Settings – System**: Added new Display Modes (Free) • Implemented: Shows message if tool does not support installed firmware
Fixed bugs		• **Status & Updates - Firmware Update**: Fixed DPSWOS firmware update • **User Settings - User**: Fixed add new password
V 1.5.0.0	2020-08-06	Modification
Features and enhancements		• **System Settings**: Added **Display Options Panel** • **Status & Updates - Firmware Update**: Support firmware update of GPIO module • **Status & Updates - Firmware Update**: Support firmware update of DP2HDMI module • Adjustable color themes added (e.g. dark mode)
Improvements		• **Input & Output Controls - Input Control**: Added a new parameter to **No Signal Color** and added background color to the component • **System Settings - System**: added **Preview** and **2+2** as new options to **Default Display Mode**
Fixed bugs		• Fixed configuration size bug in version 1.3.0.0 and version 1.4.0.0 • **System Settings - System**: Fixed bug in Default **Display Mode** when using **Cancel** button
V 1.4.0.0	2020-06-23	
Features and enhancements		• **System Settings - System**: Added **Lock EDID** on the current monitor information
Improvements		• **Menu:** tooltip text adjusted
Fixed bugs		• **Status & Updates - Device Status**: Fixed bug in receive Image • **Input & Output Controls - Input Control**: Fixed display inputs • **Input & Output Controls - Output Control**: Fixed display outputs