



## ioSearch Configuration Utility Release Notes

<b>Version: v2.0.0</b>	<b>Build: Build17111410</b>
<b>Release Date: Jan 16, 2018</b>	

### Applicable Products

ioLogik E1500 Series, ioLogik E1200 Series, ioLogik R1200 Series, ioLogik E1200W Series, ioLogik E1200H Series

### Supported Operating Systems

Windows 10, Windows 7, Windows 8, Windows Server 2003, Windows Server 2008, Windows Server 2012

### New Features

- Changed EtherNet/IP per unit licensing policy to one unit/license file only policy.

### Enhancements

- Revised help file including RESTful API and EtherNet/IP.

### Bugs Fixed

N/A

### Changes

N/A

### Notes

- When updating firmware version V3.0 or higher, use ioSearch V2.0 or higher version to upgrade.



<b>Version: v1.15</b>	<b>Build: Build16091417</b>
<b>Release Date: N/A</b>	

### **Applicable Products**

ioLogik E1200 Series, ioLogik R1200 Series, ioLogik E1500 Series, ioLogik E1200W Series, ioLogik E1200H Series

### **Supported Operating Systems**

Windows 10, Windows 7, Windows 8, Windows Server 2003, Windows Server 2008, Windows Server 2012

### **New Features**

- Support EtherNet/IP activation function for the ioLogik E1200 series.
- Added Help file.

### **Enhancements**

N/A

### **Bugs Fixed**

N/A

### **Changes**

N/A

### **Notes**

N/A



<b>Version: v1.14</b>	<b>Build: Build16012114</b>
<b>Release Date: N/A</b>	

### **Applicable Products**

ioLogik E1200 Series, ioLogik R1200 Series, ioLogik E1500 Series, ioLogik E1200W Series, ioLogik E1200H Series

### **Supported Operating Systems**

Windows 10, Windows 7, Windows 8, Windows Server 2003, Windows Server 2008, Windows Server 2012

### **New Features**

- ioLogik E1261W-T, ioLogik E1261-WP-T, ioLogik E1261H-T, ioLogik E1263H-T are supported.

### **Enhancements**

- Added 4-20 mA mode (raw data: 0-65535) for ioLogik R1240 analog input channel.

### **Bugs Fixed**

- Fixed ioLogik R1241 AO raw data from 0-65535 to 0-4095.

### **Changes**

N/A

### **Notes**

- Use ioSearch V1.12 to update ioLogik R1241 firmware from V1.0/V1.1 to V1.2. .
- DO NOT use ioSearch V1.14 or later to configure ioLogik R1241 with V1.0/V1.1 firmware.



<b>Version: v1.12</b>	<b>Build: Build14041118</b>
<b>Release Date: N/A</b>	

**Applicable Products**

ioLogik E1200 Series, ioLogik R1200 Series, ioLogik E1500 Series

**Supported Operating Systems**

Windows 2000, Windows XP

**New Features**

N/A

**Enhancements**

- Support MOXA green core design .

**Bugs Fixed**

N/A

**Changes**

N/A

**Notes**

N/A



<b>Version: v1.10</b>	<b>Build: Build13032918</b>
<b>Release Date: N/A</b>	

**Applicable Products**

ioLogik E1200 Series, ioLogik R1200 Series, ioLogik E1500 Series

**Supported Operating Systems**

Windows 2000, Windows XP

**New Features**

- ioLogik R1210(-T), ioLogik R1212(-T), ioLogik R1214(-T), ioLogik R1240(-T), ioLogik R1241(-T) are supported.

**Enhancements**

N/A

**Bugs Fixed**

N/A

**Changes**

N/A

**Notes**

N/A



<b>Version: v1.8</b>	<b>Build: Build12080118</b>
<b>Release Date: N/A</b>	

**Applicable Products**

ioLogik E1200 Series, ioLogik E1500 Series

**Supported Operating Systems**

Windows 2000, Windows XP

**New Features**

- ioLogik E1510-M12-T, ioLogik E1512-M12-T are supported .

**Enhancements**

N/A

**Bugs Fixed**

N/A

**Changes**

N/A

**Notes**

N/A



<b>Version: v1.6</b>	<b>Build: Build11112811</b>
<b>Release Date: N/A</b>	

**Applicable Products**

ioLogik E1200 Series

**Supported Operating Systems**

Windows 2000, Windows XP

**New Features**

N/A

**Enhancements**

N/A

**Bugs Fixed**

- The Netmask cannot be 255.0.0.0.

**Changes**

N/A

**Notes**

N/A



<b>Version: v1.5</b>	<b>Build: Build11090818</b>
<b>Release Date: N/A</b>	

### **Applicable Products**

ioLogik E1200 Series

### **Supported Operating Systems**

Windows 2000, Windows XP

### **New Features**

N/A

### **Enhancements**

- Support modifying IP, Gateway, Subnet Mask or Server name for a batch of same models.
- Support simultaneously upgrading different models' firmware.
- Support searching devices by keyword of the server name.
- Support import/export device.

### **Bugs Fixed**

N/A

### **Changes**

N/A

### **Notes**

N/A