

# Operating Environment for the QnUDVCPU & LCPU Logging Configuration Tool Version 1 (English Version)

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-Q/L series.

The following describes the operating environment for the QnUDVCPU & LCPU Logging Configuration Tool Version 1 (English version).

## ■ Operating environment for the personal computer

Item	Description
Personal computer	PC/AT compatible machine supporting the following operating systems
CPU	Refer to the table in "Operating systems and hardware requirements".
Memory	
Free hard disk space	512M bytes or more
Display	Resolution: 1024 × 768 dots or more
Operating system *1 *2 *3 *4 *5 *6 *11	<p>English, Simplified Chinese, Korean, and Traditional Chinese (Taiwan) versions of the following operating systems are supported.</p> <ul style="list-style-type: none"> <li>• Microsoft® Windows® XP Professional Operating System SP2 or later</li> <li>• Microsoft® Windows® XP Home Edition Operating System SP2 or later</li> <li>• Microsoft® Windows Vista® Home Basic Operating System<sup>*7</sup></li> <li>• Microsoft® Windows Vista® Home Premium Operating System<sup>*7</sup></li> <li>• Microsoft® Windows Vista® Business Operating System<sup>*7</sup></li> <li>• Microsoft® Windows Vista® Ultimate Operating System<sup>*7</sup></li> <li>• Microsoft® Windows Vista® Enterprise Operating System<sup>*7</sup></li> <li>• Microsoft® Windows® 7 Starter Operating System<sup>*8</sup></li> <li>• Microsoft® Windows® 7 Home Premium Operating System<sup>*8</sup></li> <li>• Microsoft® Windows® 7 Professional Operating System<sup>*8</sup></li> <li>• Microsoft® Windows® 7 Ultimate Operating System<sup>*8</sup></li> <li>• Microsoft® Windows® 7 Enterprise Operating System<sup>*8</sup></li> <li>• Microsoft® Windows® 8 Operating System<sup>*9 *10</sup></li> <li>• Microsoft® Windows® 8 Prof Operating System<sup>*9 *10</sup></li> <li>• Microsoft® Windows® 8 Enterprise Operating System<sup>*9 *10</sup></li> </ul>

\*1 "64-bit Windows® XP Professional" and "64-bit Windows Vista®" cannot be used.

\*2 The following functions cannot be used. If used, this product may not operate normally.

- Application start in Windows® compatibility mode
- Fast User Switching
- Remote Desktop
- Large fonts (in the Advanced setting of Screen properties)
- Windows® Hibernate and Standby

\*3 It cannot be used if the authorization level of the logon user is Guest.

\*4 When the Windows® Firewall setting is enabled, the features of "Find CPU (Built-in Ethernet port)" and "Direct Connection" may not operate normally.

\*5 When the display resolution is changed while operation, this product may not operate properly.

\*6 When multiple monitors are enabled on the Display Properties, this product may not operate properly.

\*7 It cannot be used when parental control is enabled for the logon user.

\*8 The following functions cannot be used.

- Windows XP Mode
- Windows Touch

\*9 For Windows® 8, .NET Framework 3.5 is required to be installed. Select ".NET Framework 3.5 includes .NET 2.0 and 3.0" in "Turn Windows features on or off" on the Control Panel.

\*10 The following functions cannot be used.

- Modern UI
- Client Hyper-V
- Touch

\*11 If the locale of Windows® is set to other than English, Simplified Chinese, Korean and Traditional Chinese (Taiwan), data may not be correctly displayed. The locale can be set in the "Regional and Language Options" dialogue box in Control Panel.

## ■ Operating systems and hardware requirements

Operating system		Hardware requirements			
		CPU	Memory		
Windows® XP		Intel® Core™2 Duo 2GHz or higher is recommended.	1G byte or more		
Windows Vista®					
Windows® 7	32-bit		Intel® Core™2 Duo 2GHz or higher is recommended.	2G byte or more	
	64-bit				
Windows® 8	32-bit			Intel® Core™2 Duo 2GHz or higher is recommended.	1G byte or more
	64-bit				2G byte or more

## ■ Software version and operating systems

The following table lists operating systems that are supported by the QnUDVCPU & LCPU Logging Configuration Tool.

Software version	Operating system
1.06G or later	Operating systems in Simplified Chinese are supported.
1.07H or later	"32-bit Windows® 7" operating system is supported.
1.08J or later	Operating systems in Korean are supported.
1.15R or later	Operating systems in Traditional Chinese (Taiwan) are supported.
1.18U or later	"64-bit Windows® 7" operating system is supported.
1.32J or later	"32-bit Windows® 8" and "64-bit Windows® 8" operating systems are supported.

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