DMC's Controllers and Workable Operation Systems

S1240204D
October, 2024

for USB I/F	DUSx000	DUSx200	TSC-52	TSC-54/55	MTR20x0
WindowsXP～11*	DMC Driver OS Driver	DMC Driver OS Driver	DMC Driver OS Driver	DMC Driver	DMC Driver OS Driver
Linux & Android	Kernel 3.5 or later: OS Driver Kernel 2.6.35～3.4: DMC Driver	Kernel 3.5 or later: OS Driver Kernel 2.6.35～3.4: DMC Driver	Kernel 3.5 or later: OS Driver Kernel 2.6.35～3.4: DMC Driver	Kernel 3.5 or later: OS Driver Kernel 2.6.35～3.4: DMC Driver	Kernel 3.5 or later: OS Driver Kernel 2.6.35～3.4: DMC Driver
QNX	QNX 7.1 or later : OS Driver (Not confirmed)	QNX 7.1 or later : OS Driver (Not confirmed)	QNX 7.1 or later : OS Driver (Not confirmed)	QNX4 Product Suite 2010 : OS Driver (Not confirmed)	QNX 7.1 or later : OS Driver (Not confirmed)

for UART or RS-232C I/F	DUSx000	DUSx200	TSC-52	TSC-54/55	MTR20x0
	UART	UART	RS232C	RS232C	UART
WindowsXP～11*	DMC Driver	DMC Driver	DMC Driver	DMC Driver	DMC Driver
Linux	kernel 3.14 : DMC Driver	kernel 3.14 : DMC Driver	-	Kernel 3.2 or later : OS Driver Kernel 2.4.22～3.9.5 : DMC Driver	kernel 3.14 : DMC Driver
Android	kernel 3.14 : DMC Driver	kernel 3.14 : DMC Driver	-	-	kernel 3.14 : DMC Driver

for I2C I/F	DUSx200	
Protocol	Original Protocol	HID over I2C
WindowsXP～11*	-	Windows10 or later : OS Driver
Linux & Android	Kernel 3.8.13 & 4.14.94 : DMC Driver	kernel 3.8 or later : OS Driver

*Multi-touch is not available for WindowsXP.

DMC Driver = The Controller operates with a driver provided by DMC.
OS Driver = The Controller operates with a driver on the OS.
If DMC Driver for Linux or Android is needed, please contact us.

DMC Co., Ltd.

This document is for reference only.
Please test the controller's operation on your actual environment since its functionality depends on the operating system's configuration.