Communication Port
TR-50U2 Features and Specs

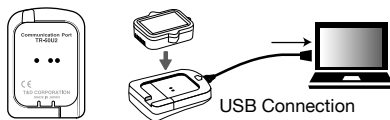| Communication with PC	Communication with Loggers
USB	Optical Communication

The TR-50U2 is a communication port for making settings in and downloading data to PC from our loggers.

Simple USB Connection to PC

Communication can be carried out by simply connecting to a PC and placing the logger face down on the TR-50U2. Compatible with some discontinued products.

Place logger on TR-50U2

USB Connection

	TR-50U2
Compatible Devices	TR-5i Series: TR-51i / 52i / TR-55i-TC / 55i-Pt / 55i-V / 55i-mA / 55i-P TR-5S Series: TR-51S / 52S TR-5 Series: TR-51A / 52
Communication Interfaces	Between TR-50U2 - Data Logger(s): Optical Communication Between TR-50U2 - PC: USB Communication
Communication Time	TR-5i/5S Series: About 20 sec. TR-5 Series: About 160 sec.
Power	USB bus power
Dimensions	H 80 ㎜ x W 56 ㎜ x D 16.5 ㎜
Weight	Approx. 25 g
Operating Environment	Temperature: −10 to 60 °C Humidity: 90%RH or less (no condensation)
Accessaries	USB Mini-B Cable US-15C, Software CD-ROM, User's Manual Set (Warranty Included)

Software: T&D Recorder for Windows (TR-5, 7xU)	
Compatible Devices	Data Loggers TR-7Ui Series: TR-74Ui (*1) / 76Ui (*1) / TR-71Ui / 72Ui / 77Ui TR-7U Series: TR-71U / 72U / 73U TR-5i Series: TR-51i / 52i / TR-55i-TC / 55i-Pt / 55i-V / 55i-mA / 55i-P TR-5S Series: TR-51S / 52S TR-5 Series: TR-51A / 52 Data Collection Devices Data Collector: TR-57DCi / 57U Communication Port: TR-50U2 / 50U / 50C
Software Compatible OS (*2)	Microsoft Windows 10 32 / 64 bit Microsoft Windows 8 32 / 64 bit Microsoft Windows 7 32 / 64 bit Microsoft Windows Vista 32 bit (SP1 or later)
Display Languages (*3)	English
Other	The Microsoft .NET Framework 3.5 SP1 is required.

*1 : For TR-74Ui and TR-76Ui, only the data downloaded via TR-57DCi can be used with "T&D Recorder for Windows (TR-5, 7xU)".The specifications listed above are subject to change without notice.
*2: For installation, it is necessary to have Administrator (Computer Administrator) rights.
*3: We recommend using an operating system in the same language as the display language. Operation in different languages is not guaranteed.
The specifications listed above are subject to change without notice.

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