



Mechtro SDN. BHD.

Renishaw Joystick MCU W-2

Category: Renishaw Controllers

MCU W-2

The wireless manual control unit (MCU W-2) is a comprehensive joystick designed for use with Renishaw's range of UCC controllers.

Based on the MCU5-2 joystick design, the MCU W-2 uses modern battery technology and Bluetooth® radio modules to provide an effective wireless joystick with a maximum of 25 m range and over eight hours between battery changes.

A spare battery and an automatic charger are included in the joystick docking cradle.

Technical specification

MCU comparison

- Standard specification

- Not available

	MCUlite-2	MCU5	MCU W	MCU5-2	MCU W-2
Display window	-	■	■	■	■
Fast / slow button	■	On paddle	On paddle	On paddle	On paddle
Programmable function keys	2	4	4	4	4
Axis locks	■	■	■	■	■
Engage / re-engage	■	■	■	■	■
Disable probe	■	■	■	■	■
Take point / delete point	■	■	■	■	■
Speed override	■	■	■	■	■
Operate rotary table	-	■	■	■	■
Run / stop program	-	■	■	-	-
Move in part CS	-	■	■	■	■
Soft stop facility	-	■	■	■	■
Wireless operation	-	-	■	-	■
Battery life	-	-	8 hours	-	10 hours
Move in stylus CS	-	Via menu	Via menu	■	■
Macro cycles	-	-	-	■	■
Orbital mode	-	UCCsuite 4.8	UCCsuite 4.8	■	■
		Via menu	Via menu		
Tap touch	UCCsuite 4.8	UCCsuite 4.8	UCCsuite 4.8	■	■