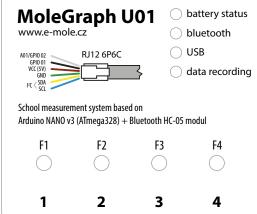
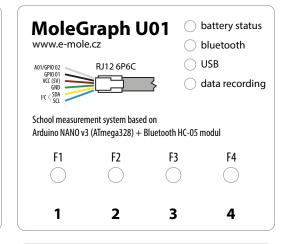
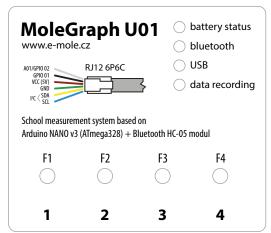


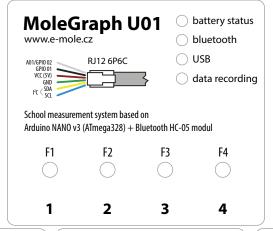
MoleG www.e-mole		_	battery status bluetooth		
A01/GPIO 02 GPIO 01 VCC (5V) GND	RJ12 6P6C	_	USB data recording		
School measurement system based on Arduino NANO v3 (ATmega328) + Bluetooth HC-05 modul					
F1	F2	F3	F4		
1	2	3	4		

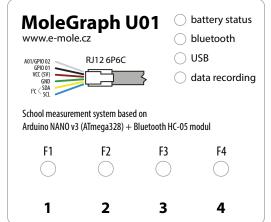


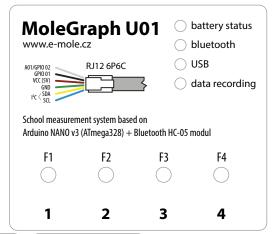




MoleGraph U01		J01 ₀	battery statusbluetooth	
A01/GPI0 02 GPI0 01 VCC (SV) GND PC \ SDA	RJ12 6P6C	→ ○	USB data recording	
School measurement system based on Arduino NANO v3 (ATmega328) + Bluetooth HC-05 modul				
F1	F2	F3	F4	
1	2	3	4	







ON OFF

MoleGraph U01

ON OFF

F MoleGraph U01

ON OFF

MoleGraph U01