

## 4-way digital manifold be cool M4

**be cool M4** is the digital manifold with four-way valve block, equipped with a rechargeable battery. The execution of measurements on refrigeration and air conditioning systems and on heat pumps are facilitated by pre-configured parameters, such as superheating and subcooling, in addition to the possibility to reverse pressures on the instrument. The instrument can be remotely controlled and managed with Seitron be cool Mobile App.

- Pressure reversal set by the user on the instrument
- Selection from more than 80 refrigerant gases (included R410, R32, R404)
- Intuitive and simple interface on a 5" touchscreen color display
- Real-time data analysis, also with mobile App
- Possibility to read and export data via USB
- Ideal for commissioning, servicing and maintenance of refrigeration and air conditioning systems and heat pumps



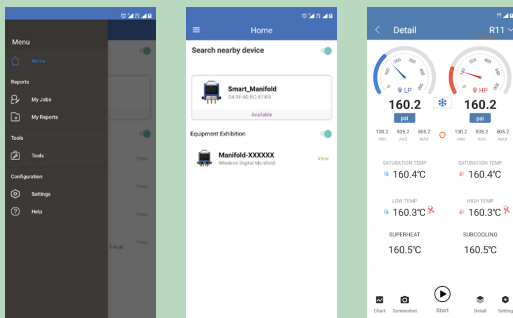
## TECHNICAL FEATURES

Pressure working range:	-1.0...+55.2 bar
Vacuum measurement range:	0...19.000 micron
Settable measurement units:	psi, kg/cm2, cmHg, inHg, bar, kPa, MPa
Refrigerant gases included:	88 (included R410, R32, R404)
Power supply:	Rechargeable battery (5000 mAh)
Display:	5" touchscreen colors display
Dimensions (LxWxH):	10 x 8.5 x 2.8" (254 x 215 x 71 mm)



### The kit includes:

- 4-way digital manifold
- Temperature clamp probes (2 units)
- Vacuum Probe (with T-joint and bent joint)
- Flexible hoses (4 units)
- Portable hard case



**seitron be cool**



Control your Manifold directly from the **seitron be cool** App