

## NineFocus vs SevenExcellence

### The Future of Multiparameter Testing

Choose NineFocus™ for your precise measurements in the lab – accuracy you can trust!



**NineFocus**



**SevenExcellence**

#### Wondering What Parameters Your Multiparameter Meter Tracks?

| Measurement Parameters | NineFocus | SevenExcellence |
|------------------------|-----------|-----------------|
| pH                     | ✓         | ✓               |
| Conductivity           | ✓         | ✓               |
| ORP/redox              | ✓         | ✓               |
| Ion concentration      | ✓         | ✓               |
| Dissolved oxygen       | ✓         | ✓               |

## Beyond Expectations: How NineFocus Surpasses SevenExcellence?

|     | Features                                                                                                             | NineFocus                                                                               | SevenExcellence                                    |
|-----|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------------------------|
| 1.  | Sensor diagnostics with user guidance on the meter                                                                   | ✓    | ✗                                                  |
| 2.  | Compactness and various mounting options of the meter (e.g., on the bench, on the wall or on a shelf)                | ✓    | ✗<br>(bench only)                                  |
| 3.  | 1 digital measurement module (DMM) for 4 parameters (pH, redox, conductivity and DO measured by InLab® DES® sensors) | ✓    | ✗<br>(not compatible)                              |
| 4.  | 3 meter cable to protect operator when measuring under fume hood                                                     | ✓    | ✗                                                  |
| 5.  | Simultaneous calibration of up to 4 sensors                                                                          | ✓    | ✗<br>(1 sensor at a time)                          |
| 6.  | Detachable terminal with flexible touchscreen placement options                                                      | ✓    | ✗<br>(fixed terminal)                              |
| 7.  | 14 standard languages menu-guided operation to ensure easy global adoption                                           | ✓    | ✗<br>(10 languages)                                |
| 8.  | Detachable Signal Bridge DES®                                                                                        | ✓    | ✗                                                  |
| 9.  | One cable for all InLab DES sensors                                                                                  | ✓    | ✗                                                  |
| 10. | Measuring 4 channels with expandability via additional modules                                                       | ✓    | ✗<br>(up to 3 channels)                            |
| 11. | Integrated with the InMotion™ AutoSampler, the system operates independently of LabX™                                | ✓   | ✗<br>(dependent on LabX)                           |
| 12. | Flexible user management with up to 10 configurable user groups and up to 200 user accounts                          | ✓  | ✗<br>(4 fixed user groups, up to 30 user accounts) |
| 13. | EasyPlace™ electrode arm, designed to handle calibration standards conveniently                                      | ✓  | ✗<br>(uPlace arm)                                  |
| 14. | Data storage memory of up to 3'000 result sets (with a 200 MB maximum limit)                                         | ✓  | ✗<br>(250 result sets)                             |
| 15. | IP52 protection rating                                                                                               | ✓  | ✗<br>(no IP rating)                                |
| 16. | 100% recyclable plastic (ABS/PC) used for meter and modules                                                          | ✓  | ✗                                                  |
| 17. | Compatible with LabX software                                                                                        | ✓<br>(LabX Cloud)                                                                       | ✓<br>(old LabX - up to 13.1)                       |
| 18. | Modules made of 100% recycled plastic                                                                                | ✓                                                                                       | ✗                                                  |



New feature



Exclusive feature

### METTLER TOLEDO Group

Laboratory  
Local contact: [www.mt.com/contacts](http://www.mt.com/contacts)

[www.mt.com/pH](http://www.mt.com/pH)

For more information

Subject to technical changes

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