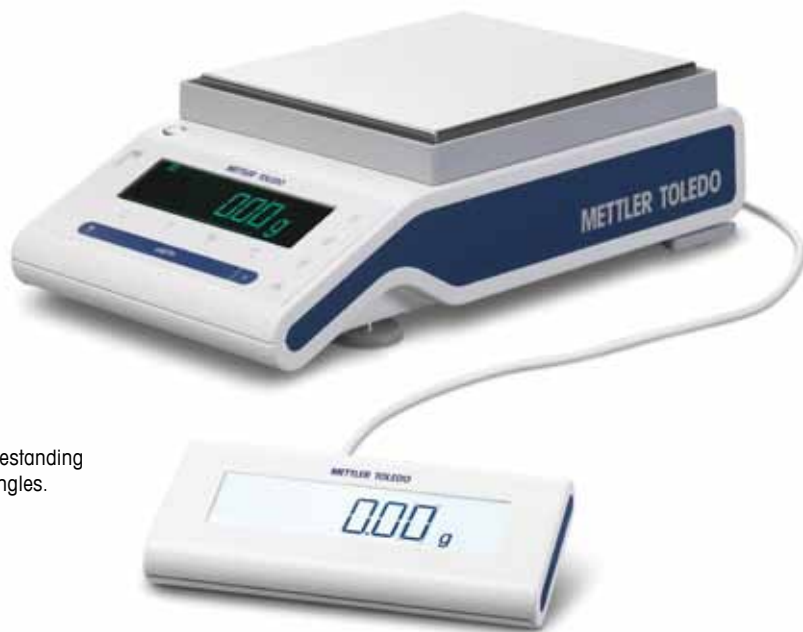


Display Your Results on an Auxiliary Display



Versatile

Wall-mountable, or freestanding with a choice of two angles.



Easy to Read

The balance display information is duplicated on the auxiliary display. The display offers easy reading from all angles thanks to brilliant backlit LCD technology and large digit size.



Plug & Display

Just connect the auxiliary display to the balance – no second power adapter is required.

Read Your Weighing Results From a Distance

For extra-visible weighing results, just plug the auxiliary display into the balance and place it where you need it: standing on a bench or tabletop for example, or hanging on the wall. The display is powered from the balance, so there is no external adapter to get in the way.

NewClassic Auxiliary Display

Technical Information

Technical Data

Dimensions (W x D x H)	160 x 40 x 70 mm
Net weight	245 g
Mounting	3 mounting options: Lying at 22°, Standing at 70°, Wall mounted at -22°
Display technology	Backlit LCD
Power supply	MS, ML, JP, JS from software V1.30: Power from RS323 interface of the balance; other devices: Use power cable of the balance with the delivered connector cable; display does not work if the balance is on internal battery operation.
Connector cable length	1.5 m
Interface	RS232



Compatibility

Model No.	Balance Type	Order Number
AD-RS-M7	MS, MS-S, MS-L, ML, PHS, PHL	12122381
AD-RS-J7	JP, JS	12122380

Accessories



RS-P25, RS-P26, RS-P28 Printer

The fastest way to generate and archive weighing data.



Density Kit

For determining the density of solids and liquids.



PowerPac

Rechargeable battery for METTLER TOLEDO balances, offering up to 20 hours of independence from power supply.



Draft Shield for Precision Balances

Fits METTLER TOLEDO precision balances, and protects the balance against air conditioning and turbulence.



LabX Direct Balance

PC software for easy data transfer to standard computer programs (e.g. Microsoft™ Excel).



Certified Weights

Weights for customized testing and adjustments. With guaranteed traceability.

GWP®
Good Weighing Practice™
www.mt.com/GWP



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