

# Previous and New Icons Table



New Icons	Descriptions	Previous Icons
	<b>Super Hybrid Sensor</b> Incorporates Super Hybrid Sensor for weighing	
	<b>VFD Display</b> Vacuum fluorescent display	
	<b>LCD Backlight</b> Liquid crystal display with backlight	
	<b>LCD Display</b> Liquid crystal display	
	<b>Internal Calibration</b> Calibration with internal weight	
	<b>External Calibration</b> Calibration with external weight	
	<b>Quick USB</b> Quick USB interface available	
	<b>LAN-Ethernet Interface</b> LAN-Ethernet interface available	
	<b>RS-232C Interface</b> RS-232C interface available	
	<b>GLP Compliant</b> Complies with GLP guidelines	
	<b>Counting Function</b> Shows pieces in relation to a referential weight	
	<b>Percentage Function</b> Shows weight in % in relation to a reference weight	
	<b>Animal Weighing</b> Enables weighing of moving objects	
	<b>Statistical Calculation</b> Statistically calculates and displays/outputs weighing results	
	<b>Accumulation Function</b> Aggregates weighing results	

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	<b>Comparator Function</b> Compares weighing results to a reference weight	
	<b>Auto Power ON</b> Automatically turns on the display when plugged in	
	<b>Auto Power OFF</b> Automatically turns off the display after a period of inactivity	
	<b>Underhook</b> Weighing of thermic or magnetic samples	
	<b>Rechargeable Battery</b> Works with rechargeable batteries	
	<b>Normal Battery</b> Works with normal batteries	
	<b>Smart Range</b> Automatically switches between the precision range and standard range	
	<b>Universal Flexi Coms</b> Enables free editing of serial data output format or printout format	
	<b>EC Type Approval</b> Approved in accordance with the directives for "use in trade" of the EC	
	<b>IP65</b> IP65-level protection against water and dust	
	<b>NSF Compliant</b> Meets sanitary guidelines as established by NSF International	
	<b>Software</b> Special software available	

## The following icons will no longer be used:
