

features	pro	plus	max
<b>Who is it for?</b>	For small businesses.	For small/medium enterprises.	For large organizations.
<b>In brief ...</b>	It's an easy-to-use, ready-to-go cash counter – saves time and provides greater accuracy.	More functions, suitable for auditable cash counting.	Our most customizable device, integrates across large estates.
<b>Counting cash</b>	The perfect machine for simply and accurately counting cash, whether loose or bundled. You can configure the float and count up to 2 different currencies, in 2 languages.	Performs all cash counting requirements including non-cash items such as coupons, vouchers and tokens. You can have up to 3 count modes and count multi-currencies, in multi-languages.	Advanced counting functions, including the ability to save potentially hundreds of till counts for retrieval and download later, with multiple count modes (10+) and programmable with multi-currencies and multi-languages. Highly customizable features makes it our most flexible device for businesses which have demanding processes and complex operational requirements.
<b>Connectivity</b>	Serial and USB connectivity.	Serial and USB connectivity.	Serial and USB connectivity.  Ethernet as standard - manage your estate from a central location.
<b>Printing</b>	All three models are compatible with our Cashmaster Printer One.		
<b>Software updates</b>	Easily updatable for currency changes and additional functionality.		



	features	benefits
Size & battery life	Small, lightweight, with 8-hour rechargeable battery.	Fully portable, making it easier to count cash anywhere.
Printer One optional extra	Our smallest, space saving design with high quality graphical capability.	You can carry out cash reconciliations and printouts wherever is most convenient to you.
Graphic display	Easy-to-use, icon driven, graphic display and user interface.	Intuitive to use, requires less than 5 minutes training.
Help	Integrated help function.	Quick and easy to answer questions and resolve usage issues.
Low maintenance	No moving parts.	Low maintenance costs, little or no operational downtime.