

- The tables below indicate the weighing capacity and the minimum display for each unit, depending on the balance model.
- When a measurement unit other than gram is used, it is not possible to weight up to capacity of the balance because the display does not have sufficient digits.
Use the MC series balance within the values shown in the tables below.

Unit	MC-10K		
	Capacity	Gram	Minimum display
Gram	10100 g	10100 g	0.001
Kilogram	10.1 kg	10100 g	0.000001
Ounce (Avoir)	197 OZ	5600 g	0.00005
Troy Ounce	199 OZt	6200 g	0.00005
Metric Carat	19500 ct	3900 g	0.005
Momme	1973 mom	7400 g	0.0005
Pennyweight	6494 dwt	10100 g	0.001
Grain (UK)	155866 GN	10100 g	0.02
Tael (HK general, Singapore)	198 TL	7500 g	0.00005
Tael (HK jewelry)	195 TL	7300 g	0.00005
Tael (Taiwan)	194 TL	7300 g	0.00005
Tael (China)	198 TL	6200 g	0.00005
Tola (India)	865 t	10100 g	0.0001
Messghal	1984 MS	9300 g	0.0005

Unit	MC-30K		
	Capacity	Gram	Minimum display
Gram	31000 g	31000 g	0.01
Kilogram	31.0 kg	31000 g	0.00001
Ounce (Avoir)	1093 OZ	31000 g	0.0005
Troy Ounce	966 OZt	31000 g	0.0005
Metric Carat	155000 ct	31000 g	0.05
Momme	8266 mom	31000 g	0.005
Pennyweight	1933 dwt	31000 g	0.01
Grain (UK)	478403 GN	31000 g	0.2
Tael (HK general, Singapore)	820 TL	31000 g	0.0005
Tael (HK jewelry)	828 TL	31000 g	0.0005
Tael (Taiwan)	826 TL	31000 g	0.0005
Tael (China)	992 TL	31000 g	0.0005
Tola (India)	2657 t	31000 g	0.001
Messghal	6613 MS	31000 g	0.005