



UC-321P

Precision Personal Health Scale

This low profile precision scale can automatically store 31 weight measurements to be either automatically or manually uploaded to a PC. Our new "smart sensor" for superior weight control can detect tiny 50 g increments. We provide a free Weight Diary to help you plan a healthier lifestyle.



Features

- Standard uni-directional RS-232C
- UC-321P 50g resolution / Maximum capacity of 150 kg
- UC-321PL 100g resolution / Maximum capacity of 200 kg
- Target weight setting (UC-321P only)
- Built-in 31-measurement memory function (UC-321P only)
- BMI standard calculation (UC-321P only)
- Ultra low profile (35 mm)

Specifications (UC-321P)

Capacity	150 kg
Resolution	50 g
Sensor	Load cell
Display	LCD, character height: 25 mm
Power	4 type AA batteries (R6P)
Battery life	Approx. 2,000 measurements
Weight	Approx. 2.7 kg
Dimensions	320 x 314 x 35 mm (WxDxH)
Auto power off	10 seconds
Operating temperature	10 to 35°C (50 to 95°F)
Communication	EIA RS-232C (uni-directional)
Motion tolerance	No

Specifications (UC-321PL)

Capacity	200 kg / 450 lb
Resolution	100 g / 0.2 lb
Sensor	Load cell
Display	LCD, character height: 25 mm
Power	4 type AA batteries (R6P)
Battery life	Approx. 2,000 measurements
Weight	Approx. 2.7 kg
Dimensions	320 x 314 x 35 mm (WxDxH)
Auto power off	45 seconds delay on
Operating temperature	10 to 35°C (50 to 95°F)
Communication	EIA RS-232C (uni-directional)
Motion tolerance	Yes

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