

UC

Series

Precision Health Scale



ONE DIGITALSCALES

Your First Choice
for Industrial, Home and Specialty Scales

800-620-7811
www.onedigitalscales.com

LifeSource™
Your source for a lifetime of health

AND

...Clearly a Better Value

ISO 9002 CERTIFIED

Precision Health Scale for Home, Athletic and Medical Use

10 Times More Accurate than Conventional Bathroom Scales

(350lb x 0.1lb)

The UC-321S Precision Scale is a sleek, stylish unit that offers more precise readings and functionality than those offered from traditional scales. This scale provides your weight to a tenth of a pound for precise information.

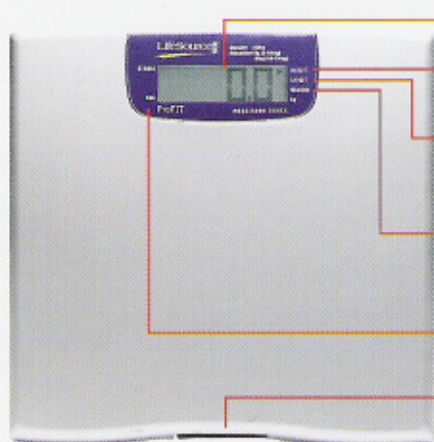
Precise Measurements

The UC-321S Precision Scale provides ultra precise weight results. Even the slightest increase or decrease in weight from an object like a glass of water registers on this scale. The UC-321S scale is extremely useful for diabetics and athletes who need to closely monitor and control their body weight within a certain range.



Thin and Light

The UC-321S contains A&D's state-of-the-art technology in a stylish and low profile body. The UC-321S is one of the thinnest and lightest personal scales you can buy. Measuring only 1.4" thick, this scale is easy to step on and store.



Large Easy-to Read Display

Superior Accuracy

Accurate to 0.1 lb up to 350 lbs.

Target Weight Function

Automatically calculates difference between desired target and actual weight

31 Measurement Memory

Calculates difference between previous and current weight

Body Mass Index (BMI)

Automatically calculates a BMI value

Simple One Button Control

Easy toe operation, no need to bend over.

Target Weight Setting & 31 Built-in Memory Functions

With the UC-321S, you can set a target weight and it will tell you the difference between your actual and target weights. Additionally, you can store up to 31 readings in memory and recall the stored values by pressing a button.

Body Mass Index Calculation

Body mass Index (BMI) takes into consideration an adult's weight-to-height ratio to determine if a person is overweight. The BMI value is calculated automatically and shown on the display.

The UC-321PS model includes the RS-232C computer interface for data collection into Windows™ software applications.

Specifications

Capacity	350lb
Resolution	0.1lb
Display	LCD, character height, 1" height (25mm)
Power	4 type AA batteries
Battery Life	Approx. 2,000 measurements
Weight	Approx. 4.85lb (2.2kg)
Dimensions	12.6 x 12.3 x 1.4" (W x D x H)
Auto Power Off	5 seconds
Operating Temperature	50~95°F (10~35°C)
RS-232C Computer Interface	Model UC-321PS only
Warranty	3 years

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