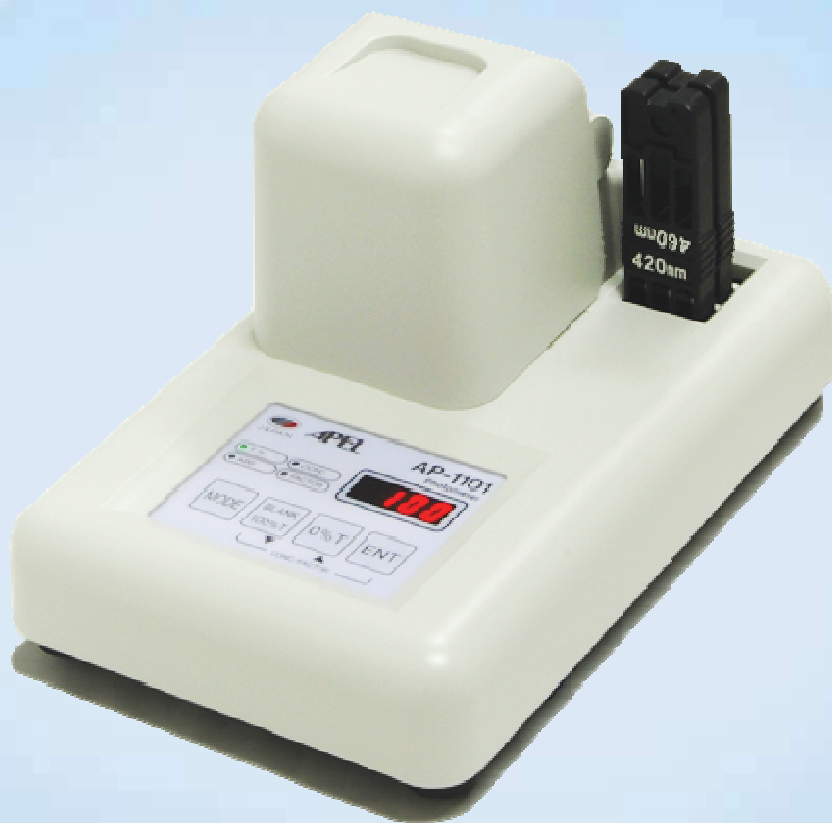




# PHOTOELECTRIC COLORIMETER

## AP-1101 **MADE IN JAPAN**



**Easy and simple to use**

### ■ BRIGHT INTENSITY LED

High efficiency and bright intensity LED is adopted as the light source, therefore it is sensitive and is not necessary to be changed.

### ■ DIRECT READING OF CONCENTRATION

By setting the concentration with standard value, the concentration value of each sample can be read directly.

### ■ SQUARE AND ROUND CUVETTES USABLE

In addition to square cuvettes, round cuvettes can also be used only by fitting out with a supplied adapter.

### ■ THE SMALLER SAMPLE VOLUME

The minimum sample volume is only 1.0ml.



# PHOTOELECTRIC COLORIMETER AP-1101



## SPECIFICATIONS:

Display	3 1/2 digit LED				
Built in Filters	420	460	510	540	600
Photometric range	0 - 10%T 0 - 1.999A 0 - 1999C (0-1999F)				
Sample volume	1.0ml (minimum)				
Light source	High bright LED				
Auto zero	Yes				
Power	AC adapter				
Dimensions	150mm(W) x 230mm(L) x 135mm(H)				
Weight	Net 0.65kg (Main body)				

## STANDARD ACCESSORIES:

Description		Quantity
Main body		1unit
Filter(Three kinds)	420nm,460nm	1pc
	510nm,540nm	1pc
	600nm	1pc
Measurement cuvette	Square cuvette	2pcs
	Round cuvette	2pcs
Vinyl dust cover		1pc
AC/DC power code		1pc
Operation		1copy

• Specifications and/or appearance are subject to change without any prior notice.



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