




DT-321/321S/321F


DT-73T is a simple measuring TDS tester. Humidity & Temperature Meters DT-321 is compact probe size digital Hygro-Thermometer, ideal for field use with high performance. DT-321S is fast response, high accuracy digital Hygro-Thermometer with Dew point & Wet bulb Temperature measurement. DT-321F with 8 inches Gooseneck detector is easy to measure the hard-reached areas. It' s fast response, high accuracy digital Hygro-Thermometer with Dew point & Wet bulb Temperature measurement.




Features:		
	321	321S
Mini size	*	*
Fast Response Time	*	*
High Accuracy		*
High Performance	*	*
Max Hold and Data Hold Function	*	*
Dual Display & Backlight	*	*
Dew Point & Wet Bulb Temperature		*


Specifications:				
Function	Range	Basic Accuracy	321	321S/321F
Humidity	0-100%RH	±2% RH		*
		±3.5% RH	*	
Temperature	-30-100°C/-22~199°F	±0.5°C/0.9°F		*
	-20-60°C/-4-140°F	±2°C/4°F	*	
Dew Point Temp.	-30-100°C/-22-199°F	±0.5°C/0.9°F		*
Wet Bulb Temp.	0-80°C/32-176°F	±0.5°C/0.9°F		*









Temperature




0-100% RH




DP
°C/°F



WBT



Backlight



- High Accuracy
- 8" inch Gooseneck detector (321F)
- Fast Response

Humidity & Temperature Meters

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DT-321F with 8 inches Gooseneck detector is easy to measure the hard-reached areas. It's fast response, high accuracy digital Hygro-Thermometer with Dew point & Wet bulb Temperature measurement.

Size(HxWxD): 255mm x 45mm x 34mm
Weight: 200g

Accessories:
 9V battery and gift box with carrying case.