

RFID Tags Made for Filming Industry



Model: XY7030

The XY7030 UHF RFID Universal Label Tag offers versatile and reliable tracking on both metal and non-metal surfaces, including wood, metal, paper boxes, glass, and plastic. With a long read range of 16 to 22 feet and the ability to withstand temperatures from -40°F to 176°F, the XY7030 ensures efficient asset management in diverse environments.

PHYSICAL	
Dimension	70mm x 30mm x 1.2mm
Material	PP Synthetic Paper + EVA Foam
Use Case	Universal, can be used on metal or non-metal surface such as wood, metal, paper box, glass and plastic.
Installment	3M Glue
Color	White
Data Printing Method	Laser

ENVIRONMENTAL		
Classification	IP67	
Operating Temperature	-40°C to 80°C (-40°F to 176°F)	
Working Mode	Passive	

ELECTRICAL/RF		
Typical Read Range	5-7 Meters (16-22 Feet)	
Frequency	902-928 MHz or 856-868 MHz	
IC Platform	UCODE9	
Memory	EPC 128 bits	
Chip Service Life	100,000 Times	
Data Retention	10 Years	

