


D=21mm Ntag RFID HF Dry Inlay

Description	<p>This tag meets with ISO14443A standard, operating frequency is 13.56MHz. Each tag has a unique ID and stores user data.</p> <p>It is applied to logistics management, IT equipment tracking, library management, dangerous goods management, assets management, etc.</p>
	
Physical Features:	
Antenne Size	D=21mm
Wet Inlay/Label	D=25mm (customized)
Label Material	Coated Paper/PET/fragile paper
Working Temp	-20°C ~ +75°C
Storage Temp	-40°C ~ +85°C
RFID Features:	
RFID Standard	ISO14443A
Chip Type	NXP Ntag213/215/216
Memory	144/504/888 bytes
Read Range	13.56MHz: 0--10cm
Other Features:	
Data Storage	> 10 years
Re-write	100,000 times
Application	<ul style="list-style-type: none"> ➤ IT equipment Tracking, ➤ Logistics management, ➤ Library management, ➤ Book control tracking, ➤ Document tracking management, etc