

Your RFID Product Selection

Product Name Product Code	Antenna Design	Antenna Size Antenna Alignment	Delivery Format	IC	Applications	ARC Specification
EOS-409 U8 4000000093		70 x 30 mm 2.76 x 1.18 in NEL	dry	NXP UCODE 8	Item Level Tagging, Inventory Visibility, Luggage Tracking, Parts Management, Supply Chain Management	I, Q, U
EOS-350 M730 3500000001		30 x 60 mm 1.18 x 2.36 in NEL	dry	Impinj M730	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U
EOS-350 M730 3500000003		30 x 60 mm 1.18 x 2.36 in NEL	wet	Impinj M730	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U
EOS-350 M730 3500000004		30 x 60 mm 1.18 x 2.36 in NEL	paper-face	Impinj M730	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U
EOS-409 U8 4000000101		70 x 30 mm 2.76 x 1.18 in NEL	plastic-face	NXP UCODE 8	Item Level Tagging, Inventory Visibility, Luggage Tracking, Parts Management, Supply Chain Management	I, Q, U
EOS-350 U9 3500000005		30 x 60 mm 1.18 x 2.36 in NEL	dry	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U

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EOS-350 U9 35000000006		30 x 60 mm 1.18 x 2.36 in NEL	wet	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U
EOS-350 U9 35000000007		30 x 60 mm 1.18 x 2.36 in NEL	paper-face	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U
EOS-350 M750 35000000010		30 x 60 mm 1.18 x 2.36 in NEL	dry	Impinj M750	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U
EOS-350 M750 35000000012		30 x 60 mm 1.18 x 2.36 in NEL	wet	Impinj M750	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U
EOS-350 U9 35000000009		30 x 60 mm 1.18 x 2.36 in NEL	dry	NXP UCODE 9	Item Level Tagging, Inventory Visibility, Luggage Tracking, Track & Trace	U

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Product Name		Antenna Alignment	
Product Code		Inlay Across	
Frequency		Market Segment	
EOS Zero™		Application Area	luggage-tracking
Product Family		ARC Specification	
FSC® Certification		International Standard	
IC		User Memory	
Delivery Format		EPC Memory	
Antenna Size		Operating	
Die-Cut / Finish		Temperature	
Size			

Contact:
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