
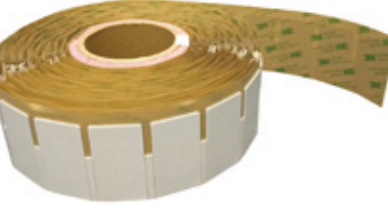









OTHER COMMONLY SIZE FOR YOU REFERENCE.

Image	NO.	Chip	Size	RFID Standard	Max Read Range	Package
	DFRK001	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	95x22x1.25MM	EPC C1G2 (ISO18000-6C)	865-868MHz 8 meters 902-928MHz 8 meters	500PCS/Roll
	DFRK002	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	65x35x1.25MM	EPC C1G2 (ISO18000-6C)	865-868MHz 5 meters 902-928MHz 6 meters	400PCS/Roll
	DFRK003	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	55x15x1.25MM	EPC C1G2 (ISO18000-6C)	865-868MHz 3 meters 902-928MHz 3 meters	500PCS/Roll
	DFRK004	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	30x15x1.25MM	EPC C1G2 (ISO18000-6C)	865-868MHz 70cm 902-928MHz 60cm	800PCS/Roll
	DFRK005	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	60x25x1MM	EPC C1G2 (ISO18000-6C)	865-868MHz 4 meters 902-928MHz 4 meters	500PCS/Roll
	DFRK006	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	70x30x1MM	EPC C1G2 (ISO18000-6C)	865-868MHz 6 meters 902-928MHz 6 meters	500PCS/Roll
	DFRK007	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	80x40x1MM	EPC C1G2 (ISO18000-6C)	865-868MHz 7 meters 902-928MHz 7 meters	300PCS/Roll
	DFRK008	Impinj Monza R6-P User Memory: 32(64)bit EPC Memory: 128(p6)bit	100x40x1MM	EPC C1G2 (ISO18000-6C)	865-868MHz 8 meters 902-928MHz 8 meters	200PCS/Roll
	DFRK009	NXP Ucode 8 EPC 12bit	64x6x1MM	EPC C1G2 (ISO18000-6C)	865-868MHz ETS 3 meters 902-928MHz FCC 3 meters	500PCS/Roll

Customized

Printing, Encoding, 3M Adhesive, Free Design.