

CL7206D2

2-port Reader Module



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Features

-  ISO 18000-6C/6B, EPC Global C1G2 /C2G2 supportable UHF RFID transceiver
-  Provide corresponding development board
-  Different developing languages SDK meet different developer needs
-  Fully interoperable in different global regulatory environments such as US, EU, GB
-  Widely used in professional split-type Fixed RFID Reader/integrated RFID Reader / RFID Tag Writer integration

Model No.	CL7206D2
Chip	IMPINJ Indy R2000
Dimensions(L*W*H)	47.5mmx45mmx3.9mm
Power Supply	DC3.7V~6V
RF Connector	2*Surface mount solder
Protocol	ISO/IEC18000-6B,6C / EPC Global C1 Gen2, C2 GEN2 optional
Frequency	865-928MHz Adjustable
Output Power	0 ~ 30dBm
Interface Connector	Surface mount solder
Communication Interface	TTL UART Interface