

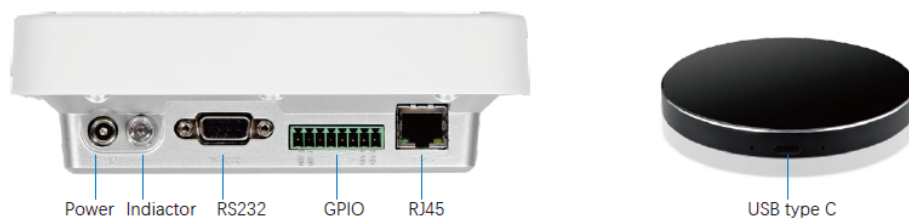
CL7206A2

Desktop Reader / Writer



Features

-  Impinj Indy R2000 chipset / Phychips PR9200 offer different cost performances
-  Delicate and compact design, more friendly with end users
-  Various communication / software Interfaces helps faster application system
-  Different developing languages SDK meet different developer needs
-  Compactly Integrated design supports better installation / engineering / wiring /
-  Special application projects customized interfaces / data transferring prolongable
-  Direct useable fast tag writing software greatly improves efficiency
-  Seamlessly compatible with RFID middleware for rapid implementation of large projects
-  Widely used in working station, data issuing, retail casher, check points, access control and so on



Model No.	CL7206A2
API Support	Windows platform – .net / .net core / C++ / Java SDK
	Android platform – Java
	Linux platform – C and Java SDK
Programing Functions	Automatic reading
	Match reading
	Data filter
Physical	Dimensions: 90mm(Dia)*7mm(H)
	N.W.: 0.2Kg
	Housing Material: Die-cast aluminum / ABS cover
	Visual Status Indicators: Power, Status
RFID	Air Protocol: ISO/IEC18000-6B, 6C / EPC C1Gen2
	Chipset: Phychips PR9200
	Frequency: USA: 902 MHz-928MHz (FCC part 15)
	EU: 865-868MHz (ETSI EN 302208)
	CN: 920-925MHz, (CMIIT)
	Supportable /optional: Russian / Japan / Korea
	/
	Malaysia / Thailand / other customizable
	Output Power: 15dBm-27dBm (±1dBm)
	Reading Range: 0-10cm
	Writing Range: 0-5cm
Antenna	Channel Bandwidth: < 200KHz
	Work Mode: Fixed / Hop frequency optional
	1* 2dBi Bulit-in antenna
Connectivity	USB
Power Supply	DC 5V/500mA
Environmental	Operating Temperature: -20 - +70°C
	Storage Temperature: -40 - +85°C
	Humidity: 5-90% non-condensing (+25°C)
Sealing	IP5X