



SCAN~LINK

RapidPair™ Tool Product Briefing



PN# SLRP-SN220

CONTACT US

1-905-304-6100
info@scan-link.com
www.scan-link.com
13 Windward Dr
Unit 204
Grimsby, Ontario
L3M4E8

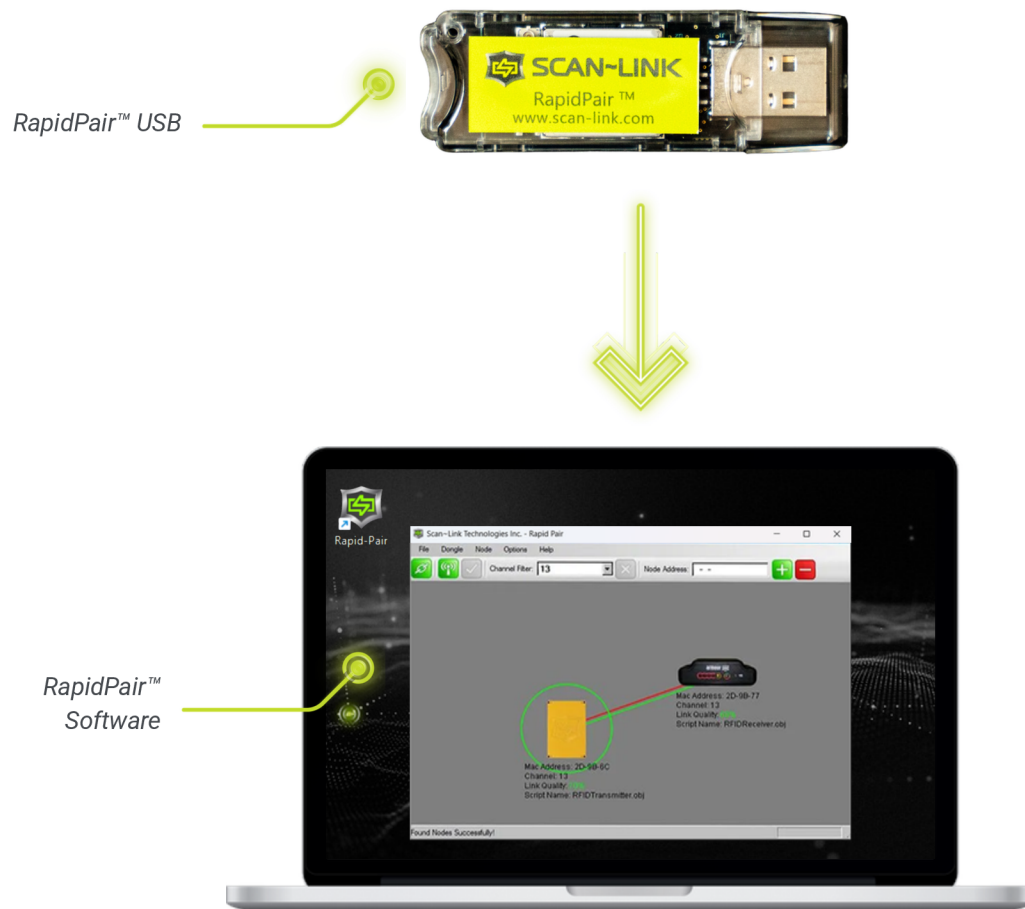
This **Product Brief** outlines the specifications and capabilities of the RapidPair™ tool. For detailed operating instructions, refer to the RapidPair™ User Manual. The RapidPair™ Installation Package is also available on the SCAN~LINK Support page at www.scan-link.com/support

OUTLINE

The RapidPair™ tool allows the user to configure, maintain, and monitor the SCAN-LINK Armour System™. The RapidPair™ software provides a visual means to quickly pair devices together by forming a connection between devices that are required to communicate with each other. Devices that can be paired together are found by RapidPair™ and displayed on the screen. The RapidPair™ software allows for the pairing and configuration of both the SCAN~LINK Antenna and Display Units, as well as for configuration of the SCAN~LINK Tag Health Tester.

RapidPair™ is used to retrieve important and valuable data collected from the antenna unit which is installed on the vehicle. The type of data collected from a SCAN-LINK equipped vehicle is:

- Number of detections
- Time and date of detections
- apparel type and tag type
- Whether the safety vest was facing forward or backward



Specifications

System Requirements

Operating System	
Windows 10 (32 and 64-bit)	RAM: 1GB (min) HDD: 50MB free (min) Ports: 1x USB 2.0
Windows 8 (32 and 64-bit)	
Windows 7 (32 and 64-bit)	
Windows Vista (32 and 64-bit)	
Windows XP	

Electrical (RPD-SN220 USB Dongle)	Notes
System Voltage 5VDC (USB Bus Powered)	Current: 100mA max
Wireless Link	2405-2475MHz Unlicensed ISM Band, 0.098W EIRP
Contains	IC ID: 9084A-SM220 Under Synapse Wireless Inc.
	FCC ID: U90-SM220 Under Synapse Wireless Inc.
	IFT ID: 201801A01279 Under Synapse Wireless Inc.

Disclaimer

The **SCAN~LINK Armour System™** is not 'safety rated' and thus cannot be relied on as front-line defense against equipment-to-pedestrian or equipment-to-object strikes. It is intended as a supplementary safety system only, to improve operator and pedestrian awareness and to help 'fill in' blind spots. There is no replacement for proper training and operation of equipment. The SCAN~LINK Armour System™ is designed to augment existing site safety practices and policies, to further inhibit the chances of worker injuries and fatalities. Remember: pedestrians will not be detected if they are not wearing functioning SCAN~LINK tagged safety apparel. All employees and visitors to any operations site should be trained in the functionality of the SCAN~LINK Armour System™ and be fully aware of their surroundings while on site.

The SCAN~LINK Armour System™ installation, operation and maintenance, in all its forms, is covered by various legal documents, disclaimers and procedures, all of which are available upon request. By using the SCAN~LINK Armour System™ or any of its components, you are bound to adhere to the conditions and practices outlined therein.

CONTACT US

For more information, please contact us via one of the methods below:

Mail: SCAN~LINK Technologies Inc.
13 Windward Dr, Unit 204
Grimsby, Ontario, L3M4E8

Phone: 1-905-304-6100
Email: info@scan-link.com
Website: www.scan-link.com