

Improving the Availability of Information

PARCO Operating System --- Middleware

Wireless Health Communication System

SPECIFICATIONS AND PERFORMANCE

Tags processed per second Application:

🖉 Parce Router - Confidential 📃 🗖 🔀	
Connections Receivers Logging and Data Help/About	
ParcoHub	Parco Manager
Hub IP: Porti	Manager IP: Port:
192.168.1.177 5117	65.171.230.146 10002
Hub Connections Connected	Manager Connection: Connected
□ Send R Data IF Send T Data □ Send O Data □ Send P Data	Reep Alive for Stres.
☐ Send O Data ☐ Send P Data	C Send Activity
Ave Factor: 0.15 •	Router Name:
Send Ave Data to Manger	Parco Office Hub
1 ²⁷ Hub Receive Activity	
Stort Stop Reset Source Reset May Exit	
	d Media Inc. J Parco Wireless
Connected to the Parco Hub.	Chebe and a Parce wrotess
Parco Router - Confidential	
Connections Receivers Logging and D	lata Help(About
Hub Receivers (4 (20.01.21.02.7.21) Reneted	r ID: 19
3 (1,53.16,7.11) Reported	
10040000	dian: 20.01
VL002	tion: 51.05
ZLoor	lian: 7.21
633	New Seve Delete
Enter reciever numbers and coordinal	tes for use in Proximity (P) Data. The
receiver coordinates will be used to n data if the receiver is in this lat.	tes for use in Proximity (P) Data. The splace the (0,0,0) coordinates in raw P
1 and 1 and 1 and	
	f Source Reset Mgr Edt
	ed Media Inc. (Parco Wireless
Connected to the Perco Hub.	
Parco Router - Confidential	
Parco Houter - Confidential Connections Receivers Logging and C	Notwigen and
Parco Router - Confidential Connections Receivers Logging and C Show Hub Data	eta Helpukbout
Parco Router - Confidential Connections Receivers Logging and C Show Hub Data	
Parco Router - Conflidential Connectors Receivers Logging and D Show Hub Data Table 14 202740.06 D; 100090018.4 Table 14 202740.06 D; 100090018.4 Table 14 202040, D; 100090018.4 Table 14 202040, D; 100090018.4 Table 14 202040, D; 100090018.4	Social and the second s
Parco Router - Conflidential Connectors Receivers Logging and D Show Hub Data Table 14 202740.06 D; 100090018.4 Table 14 202740.06 D; 100090018.4 Table 14 202040, D; 100090018.4 Table 14 202040, D; 100090018.4 Table 14 202040, D; 100090018.4	00 Heli Maria (
Parco Router - Conflidential Connectors Receivers Logging and D Show Hub Data Table 14 202740.06 D; 100090018.4 Table 14 202740.06 D; 100090018.4 Table 14 202040000 D; 100090018.4 Table 14 2020400000 D; 100090018.4 Table 14 202040000000000000000000000000000000	oto Hebukbout
Parco Router - Conflidential Connectors Receivers Logging and D Show Hub Data Table 14 202740.06 D; 100090018.4 Table 14 202740.06 D; 100090018.4 Table 14 202040000 D; 100090018.4 Table 14 2020400000 D; 100090018.4 Table 14 202040000000000000000000000000000000	No Helpilkovi
Parco Router - Conflidential Connectors Receivers Logging and D Show Hub Data Table 14 202740.06 D; 100090018.4 Table 14 202740.06 D; 100090018.4 Table 14 202040000 D; 100090018.4 Table 14 2020400000 D; 100090018.4 Table 14 202040000000000000000000000000000000	en integratione
Conco Review - Confidential Concolors, Review - Confidential Concolors, Review - Confidential Table Ab. Doc Action - Confidential Table Ab. Doc Action - Confidential Table Ab. Doc Action - Confidential Table Ab. Laboration Table Ab. Labor	
Torsco Reverse Conflictential Connections Reverse Complex and/ Connectio	Not a to Tank Pile
Conco Review - Confidential Concolors, Review - Confidential Concolors, Review - Confidential Table Ab. Doc Action - Confidential Table Ab. Doc Action - Confidential Table Ab. Doc Action - Confidential Table Ab. Laboration Table Ab. Labor	Not a to Tank Pile
Constitution Reserver Conditionality Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Reservers Constitution Constitution Reservers Constitution Reservers Constitution Reservers Constitution Constitution Reservers Constitution Constenorm Constenorm Constitution Constitution Constit	nute to Test Pile to Test Pile
Constitution Reserves Conditionalist Constitution Reserves Conditionalist Constitution Reserves Constitution Reserves Constitution Constention Constitution Constitution Constitution Cons	ska to Test Pile to Test Pile t Source Beest Myr Est
Discrete Revelow Complications Connections Revelow-Science Revelow-Science Connections Reve	nute to Test Pile to Test Pile
Connected to the Parcola Balance Connected to the Parcola Balance Connected to the Parcola Balance Connected to the Parcola Bal	idea to Test Påe to Test Påe 25ource Beset Mar Lot dHeska frr. / Fairco Witekes
Discrete Revelow Complications Connections Revelow-Science Revelow-Science Connections Reve	idea to Test Påe to Test Påe 25ource Beset Mar Lot dHeska frr. / Fairco Witekes
Connected to the Parcola Balance Connected to the Parcola Balance Connected to the Parcola Balance Connected to the Parcola Bal	idea to Test Påe to Test Påe 25ource Beset Mar Lot dHeska frr. / Fairco Witekes
Connections Researce Conditionalist Connections Researces Connections Researces Connections Researces Connections Researces Connections Researce Connections Researce Connect	idea to Test Påe to Test Påe 25ource Beset Mar Lot dHeska frr. / Fairco Witekes
Connection Review Confidential Connection	NALE TO Fact File To Test Pile E Source Beest May Dut d dNeds Strc. / Parce Wrekes ata Melg/About
Constitution Resolution Constitution Resolution Re	NALE TO Fact File To Test Pile E Source Beest May Dut d dNeds Strc. / Parce Wrekes ata Melg/About
Constitute Access Constitute Constitute Access Constitute Access Constitute Constand Constitute Constitute Constitute Constitute Constit	NALE TO Fact File to Text File tSourceBeest MayD.xt dNeeds fire. / Parce Wrekes etaMbj(About regedmedSa.con
Porce Review Confidential Connection Review Confidential Connection Review Confidential Store Hab Data Test 11 2022 Algorithm Confidential Store Hab Data Test 12 2022 Algorithm Confidential Connection Review Loging and Connection Review Loging Connection Tech Support Tech Support Tech Support Tech Support Tech Support Review Review Loging Review Review Loging Review Review Tech Support Tech Tech Tech Tech Tech Tech Tech Tech Tech Te	ada to Test Pile to Test Pile t Source Beest My Dok dMedia Grc. J Parco Wrekes ata MelpiAbod dMedia Grc. J Parco Wrekes ata MelpiAbod detrial. Tes application may not be used Parcol Hergol Abod Drc.
Porce Review Confidential Connection Review Confidential Connection Review Confidential Store Hab Data Test 11 2022 Algorithm Confidential Store Hab Data Test 12 2022 Algorithm Confidential Connection Review Loging and Connection Review Loging Connection Tech Support Tech Support Tech Support Tech Support Tech Support Review Review Loging Review Review Loging Review Review Tech Support Tech Tech Tech Tech Tech Tech Tech Tech Tech Te	ada to Test Pile to Test Pile t Source Deset My Est d Media Grc. J Parco Wrekes uta: MelpiAbout uta: MelpiAbout destridTes application may not be used Parcolimodd Inc.
Parce Renter: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Show Hub Data Tarking Reneway: Confidential Show Hub Data Tarking Reneway: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Concentration Conconcentration Concentration Concentration Concentration	ada to Test Pié to Test Pié Etaures <u>Based May</u> <u>Lot</u> difeda fire. / Farco Winkess use MelpiAbout use MelpiAbout deritat. Tits application ray not be used Pacco/Merged Medio Drc.
Porce Review Confidential Connection Review Confidential Connection Review Confidential Store Hab Data Test 11 2022 Algorithm Confidential Store Hab Data Test 12 2022 Algorithm Confidential Connection Review Loging and Connection Review Loging Connection Tech Support Tech Support Tech Support Tech Support Tech Support Review Review Loging Review Review Loging Review Review Tech Support Tech Tech Tech Tech Tech Tech Tech Tech Tech Te	ada to Test Pár to Test Pár Baura Banel Mgr Est difeda fre. J Paro Wrekes uta Helpikkout uta Helpikkout deritat. Tits application may not be used Paco Helpik Pick.
Parce Renter: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Show Hub Data Tarking Reneway: Confidential Show Hub Data Tarking Reneway: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Concentration Conconcentration Concentration Concentration Concentration	ada to Test Pár to Test Pár Baura Banel Mgr Est difeda fre. J Paro Wrekes uta Helpikkout uta Helpikkout deritat. Tits application may not be used Paco Helpik Pick.
Parce Renter: Confidential Concincing Reneway: Confidential Concincing Reneway: Confidential Show Hub Data The Application of the State of t	ada to Test Pié to Test Pié é Sarces <u>Based Ng Dat</u> d'Ada fre. J Parco Weekes utes MéljAbacif MeljAbacif deldat. Tes application ray not be and Parco Nevgod Verdio Inc.
Constitution Review Confidential Constitution Consteconstitution Constitution Constitution Constitution Const	All to Test Pile tSource Beest My Dat tSource HelpUblicat tSource HelpUblicat tsource HelpUblicat tsource HelpUblicat tsource HelpUblicat tSource Weekee tSource Beest My Dat
Connection Resetse Complication Totace Resetters Complication Totace Resetters Complication Totace Resetters Complication Complication Complication Totace Resetters Complication Complication Complication Complication Totace Resetters Complication	ada to Test Pié to Test Pié d'Ada frc. / Perce Weekes d'Ada frc. / Perce Weekes utes MélpiAbaut destad. Tes application may not be and Paco/Melgial Mella Trc. or revenue surgenering this application is in <i>dire de ad</i> Bacteria

1,000 (per processor)

The Parco Operating System provides businesses and institutions the capability of integrating many disparate types of information collection devices, including many RFID systems, with existing business processes.

The Parco Middleware consists of a primary component the Parco Router – A middleware application which is a conduit of data from many serial and TCP/IP based collection devices to the Parco Manager. Ease of programming allows the programmer to focus on the data; Parco handles complex TCP/IP management functions.

The Parco Router displays information and programming tools on 4 screens and is fully documented with a help file.

Capabilities Include:

- IP to IP Routing of Data by class including payload information.
- Programmable physical location of RFID reader for fully supported implementation with the Parco OS API's 3D Matrix Mathematical extraction models.
- Full logging and text file capture for new device integration.
- Custom averaging solutions available for tracking.

The Parco OS is used worldwide by organizations to rapidly integrate location/positioning information with their existing applications.

The Parco OS is compatible with Parco UWB, Parco EPC, and Parco WiFi. The system has been tested and integrated with Multispectral Solutions' PAL650 products.

Additional information on software compatibility can be found on Parco's website <u>http://www.parcomergedmedia.com</u>

PARCO WIRELESS 211 MARGINAL WAY, SUITE 207 PORTLAND, MAINE 04104 TEL: 877-754-8535 WWW.PARCOWIRELESS.COM

PARCO WIRELESS RESERVES THE RIGHT TO MAKE CHANGES IN SPECIFICATIONS AND FEATURES SHOWN HEREIN, OR DISCONTINUE THE PRODUCT DESCRIBED AT ANY TIME WITHOUT NOTICE OR OBLIGATION. CONTACT YOUR PARCO REPRESENTATIVE FOR THE MOST CURRENT INFORMATION. ©2003 PARCO MERGED MEDIA CORPORATION