

Guangzhou Navigateworx Technologies Co., Ltd is a dedicated IIoT / M2M Hardware Manufacturer and Solution Provider.



NR300 Introduction





NavigateWorx Brief Introduction

ESTABLISHMENT IN 2015

Catching up with the tails of IIoT / M2M Trend, NavigateWorx was born at the right time to join in the IOT / M2M EcoSystem, serving for more than 80 Countries.

HEADQUARTER IN GUANGZHOU CHINA

Thanks for so many excellent Universities in Guangzhou that we organized a professional Team that excellent in both Technical and International Marketing / English Communication Skills.

ISO9001-2015 Certified Company

NavigateWorx is an ISO9001-2015 certified Company that we design and manufacture all our Products strictly according to ISO9001-2015 Standards. MORE THAN 40% R&D FORCES

Most of our R&D Engineers "graduated" from big Group like Huawei / ZTE, we know pretty well about the Applications and Customer Demands, if you don't believe, then let us try it.

FOCUS ON IIOT / M2M

Unlike other Group joining in several Product Sessions and that causes the distraction, but we only focus on IIoT / M2M EcoSystem. We are a young but innovative Team; Energetic but seasoned, fully capable to provide our Customer First Class Services.

GLOBAL SALES NETWORK

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With years hardworking and proper marketing strategy, we had established a solid Global Sales Network and more and more top tier Partners had approved our quality and working with us.













Software

Value

Hardware

Aluminum Housing, Dual SIMs, 1 Ethernet Port, 1 RS232 + 1 RS485, 9 – 36 VDC, wide Temperature Range

Software

TCP, UDP, IPv4, ICMP, NTP, DNS, HTTP, HTTPS, ARP, PPP, PPPoE, DHCP, IP Passthrough, RIPv1/v2, OSPF, BGP, SSHv2 and TELNET, OpenVPN, GRE, IPSec, L2TP, PPTP, DMVPN etc

Value

NavigateWorx Devices Management Platform

We wish to help on with our professionalism.



NAVIGATEWORX NR300 INTRODUCTION

NavigateWorx Routers Interfaces Comparison Table

Interfaces Comparison Table Of NR300 Series & NR500 Series			
	NR300 Series	NR300 Series NR500 Series	
Model	NR300	NR500-Standard	NR500-Pro
Ethernet Ports	1	2 or 4	
Cellular	4G	3G or 4G	
Wi-Fi	No	Optional	
RS232		1	
RS485		1	
DI	NIL	2	
DO	NIL	2	
Power Input	9 – 36 VDC	6 VDC 9 – 48 VDC	
Temp.	- 40 To 75 Degree		
VPNs	OpenVPN, GRE, IPSec, L2TP, PPTP, DMVPN		
Config	Local Web & SNMP & CLI Configuration, Central Management Platform		



NAVIGATEWORX VS TELTONIA

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NR300 For Competing Teltonika

Prevent distraction from Teltonika

In recent months some of our Partners feedback that they're having severe Competition from Teltonika, especially RUT240, so NR300 is born to maximum protect our Partners away from the impact. Even though we all know RUT240 is not real Industrial Grade.

NavigateWorx

Chaos Channel Partnership Teltonika has lots of Partners in one Country and what's worse, you can even buy Teltonika directly or from online shop like Amazon. **Teltonika**

NW Quality, better than Teltonika Pricing

Based on NR500 Software Structure, we developed NR300 and wish it's helpful to expand our Partners' Markets and grow up together.

"Industrial" Grade Quality

EMC Level 1 and they're not real Industrial Grade Routers.





TARGETING MARKETS

NR300 Targeting Markets



Video Surveillance

- Video Surveillance
- Data Collection



Retails Market

- ATMs
- Vending Machine
- Gambling Machine
- Digital Signage
- Kiosks



Remote Monitoring

- Remote Control
- Remote Diagnose
- Remote Maintenance
- SCADA



Intelligent Transportation

- Traffic Management
- Fleet Management
- Smart Bus



Industrial Automation

- HVAC
- Pump Control
- Access Control

