Tenda

More Stable & Faster Home Networking Solution

AV1000 2-Port Gigabit Wi-Fi Powerline Extender

Comes with the latest Homeplug technology, PA6 can provide up to 1000Mbps powerline speed and 300Mbps wireless transmission rate which is perfect for your home entertainment companion.Since Wi-Fi is transferred by powerline, you can enjoy HD movies and online gaming to every room. What's more, you can enjoy seamless wider Wi-Fi just by pressing Wi-Fi clone button. Plug and Play, PA6 can satisfy all your home networking needs easily. No matter you are in your bedroom or backyard of a villa, ultra surfing fun is never ending!





Perfect Home Entertainment Companion

With transfer rate up to 1000Mbps over powerline and wireless rate up to 300Mbps, PA6 is perfect for bandwidth demanding activities like streaming ultra HD movies to multiple devices simultaneously, online gaming and large file transfers.



Farther and Wider Wi-Fi

PA6 can copy SSID and password of your router at a push of Wi-Fi clone button. Just press the Wi-Fi clone button, you can enjoy seamless Wi-Fi throughout your house. You can enjoy ultimate home entertainment even in the backyard of your villa.



Zero Configuration

Plug one Internet connected powerline adapter into a power outlet, Plug PA6 into a power outlet and connect networked devices via an ethernet cable, then completed!



Mutiple Devices Connected at The Same Time

Featuring two gigabit ethernet ports, PA6 allows you to connect several devices, such as game consoles, IPTVs at the same time.Just plug the ethernet cable into the powerline and away you go!



Main features

- Transfer rate up to 1000Mbps over powerline and wireless rate up to 300Mbps brings blazing-fast Wi-Fi speed, making it perfect for bandwidth demanding activities.
- Compliant with HomePlugAV2 and IEEE 1901 standard, downward compatible with HomePlugAV standard.
- Easily extend Wi-Fi range at a push of Wi-Fi clone button.
- Considerate smart Wi-Fi Schedule can turn on/off Wi-Fi automatically to create low-power consumption and smart E-life for your whole families.
- Gigabit ports create secure wired networks for smart TVs, PCs or games consoles at high speed, making PA6 is a perfect home entertainment companion.
- Encryption at a push of button on paired devices.

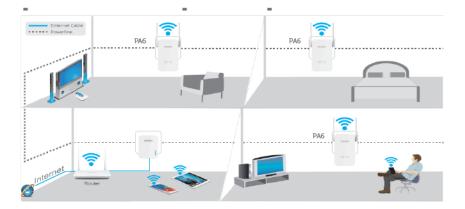
Specification

Standards & ProtocolsHomePlug AV, HomePlug AV, IEEE1901, IEEE802.3ab, IEEE802.3ab,IEEE802.3ab,IEEE802.3ab, IEEE802.3ab,IEEE802.11b/g/nInterface2*Gigabit Ethernet PortsButton1*Pair, 1*Wi-Fi, 1*ResetDimensions (L*W*H)120mm*63mm*42mmLED IndicatorPLC, Wi-FiPlug TypeEU, UK, USPower InputAC100-240V 50/60Hz 0.1APower ConsumptionTypical: 78W (220V/50Hz)Power ConsumptionTypical: 78W (220V/50Hz)Standby: 0.5W (220V/50Hz)Standby: 0.5W (220V/50Hz)Data rateUp to 1000MbpsDate Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency24GHzMaximum: B.WW (2007)Maxino Enable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPModulation TechnologyOPDM, CSMA/CAEncryption128-bit AES (PLC); WPA-PSK/WPA2-PSK (Wireless)OrtHERSCorting Temperature: -0-40 C Storage Temperature: -0-40 C Storage Temperature: -00 C-70 CHumidityOperating Temperature: -0-90 KRH (non-condensing) Storage Temperature: -00 C-70 CHumidityCer, FCC, RoHSRelated ProductsP200, PW201A, P3, P6, P9Rekage ContentsPA6, Quick Installation Guide, Ethernet cable	HARDWARE FEATURES				
Button 1*Pair, 1*Wi-Fi, 1*Reset Dimensions (L*W*H) 120mm*63mm*42mm LED Indicator PLC, Wi-Fi Plug Type EU, UK, US Power Input AC100-240V 50/60Hz 0.1A Maximum: 8.9W (220V/50Hz) Power Consumption Typical: 78W (220V/50Hz) Standby: 0.5W (220V/50Hz) Data rate Up to 1000Mbps Data rate Up to 1000Mbps Data rate Up to 1000Mbps Prequency Band 2-86MHz WIRELESS FEATURES Frequency Frequency 2.4GHz 11n: Up to 300Mbps(dynamic) 11b: Up to 54Mbps(dynamic) 11b: Up to 11Mbps(dynamic) 11b: Up to 11Mbps(dynamic) Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: -0~40 C Temperature Operating Temperature: -0~40 C Storage Temperature: -0~40 C Storage Temperature: -0~40 C Operating Temperature: -0~40 C Storage Temperature: -0~40 C <t< td=""><td>Standards & Protocols</td><td colspan="3"></td></t<>	Standards & Protocols				
Dimensions (L*W*H)120mm*63mm*42mmLED IndicatorPLC, Wi-FiPlug TypeEU, UK, USPower InputAC100-240V 50/60Hz 0.1AMaximum: 8.9W (220V/50Hz)Power ConsumptionTypical: 78W (220V/50Hz)Standby: 0.5W (220V/50Hz)Data rateUp to 1000MbpsData rateUp to 1000MbpsDate Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency2.4CHzMi-Fi Rate11n: Up to 300Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic)11b: Up to 11Mbps(dynamic)11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIcmpOperating Temperature: 0~40 C Storage Temperature: 0~40 C Storage Temperature: -40 C ~70 CHumidityOperating Temperature: -000KH (non-condensing) Storage Humidity: 10% -90%RH (non-condensing) Stora	Interface	2*Gigabit Ethernet Ports			
LED IndicatorPLC, Wi-FiPlug TypeEU, UK, USPower InputAC100-240V 50/60Hz 0.1AMaximum: 8.9W (220V/50Hz)Power ConsumptionTypical: 78W (220V/50Hz)Standby: 0.5W (220V/50Hz)Standby: 0.5W (220V/50Hz)Data rateUp to 1000MbpsData rateUp to 1000MbpsData Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency2.4GHzWi-Fi Rate11n: Up to 300Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic)11b: Up to 11Mbps	Button	1*Pair, 1*Wi-Fi, 1*Reset			
Plug TypeEU, UK, USPower InputAC100-240V 50/60Hz 0.1APower ConsumptionMaximum: 8.9W (220V/50Hz)Typical: 78W (220V/50Hz)Standby: 0.5W (220V/50Hz)Data rateUp to 1000MbpsDate Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency2.4GHzMin: Up to 300Mbps(dynamic)Ui: Fi Rate11n: Up to 300Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPModulation TechnologyOFDM, CSMA/CAEncryption128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)OTHERSTemperature-40 C Storage Temperature: -40 C ~70 CHumidityOperating Temperature: -40 C ~70 CHumidityCeptrating Humidity: 10% -90%RH (non-condensing) Storage Humidity: 10% -90%RH (non-condensing) Storage Humidity: 10% -90%RH (non-condensing)CertificationCE, FCC, RoHSRelated ProductsP200, PW201A, P3, P6, P9	Dimensions (L*W*H)	120mm*63mm*42mm			
Power InputAC100-240V 50/60Hz01APower InputMaximum: 8.9W (220V/50Hz)Power ConsumptionTypical: 78W (220V/50Hz)Data rateUp to 1000MbpsData rateUp to 1000MbpsDate Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency24GHzWi-Fi Rate11g: Up to 300Mbps(dynamic)11b: Up to 11Mbps(dynamic)11b: Up to 11Mbps(dynamic)11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPModulation TechnologyOFDM, CSMA/CAEncryption128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)OthersTemperatureOperating Temperature: 0~40 C Storage Temperature: -40 C ~70 CHumidityOperating Temperature: 10% –90%RH (non-condensing) Storage Temperature: 10% –90%RH (non-condensing)CertificationCE, FCC, RoHSRelated ProductsP200, PW201A, P3, P6, P9	LED Indicator	PLC, Wi-Fi			
Maximum: 8.9W (220V/50Hz)Power ConsumptionTypical: 78W (220V/50Hz)Standby: 0.5W (220V/50Hz)Data rateUp to 1000MbpsDate Range300M in housePrequency Band2-86MHzWIRELESS FEATURESFrequency2.4GHz11n: Up to 300Mbps(dynamic)11n: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic)11b: Up to 11Mbps(dynamic)11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPModulation TechnologyOFDM, CSMA/CAEncryption128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)OTHERSTemperatureOperating Temperature: 0~40 C Storage Temperature: -40 C ~70 CHumidityOperating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing)CertificationCE, FCC, RoHSRelated ProductsP200, PW201A, P3, P6, P9	Plug Type	EU, UK, US			
Power ConsumptionTypical: 78W (220V/50Hz) Standby: 0.5W (220V/50Hz)Data rateUp to 1000MbpsDate Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency2.4GHzWi-Fi Rate11n: Up to 300Mbps(dynamic) 11g: Up to 54Mbps(dynamic) 11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPAdvanced FunctionsIGMPModulation TechnologyOFDM, CSMA/CAEncryption128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)OTHERSOperating Temperature: 0~40 C Storage Temperature: -40 C ~70 CHumidityOperating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Storage Temperature: -40 C %70 CRelated ProductsP200, PW201A, P3, P6, P9	Power Input	AC100-240V 50/60Hz 0.1A			
Standby: 0.5W (220V/50Hz)Data rateUp to 1000MbpsDate Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency2.4GHzWi-Fi Rate11n: Up to 300Mbps(dynamic)11g: Up to 54Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPModulation TechnologyOFDM, CSMA/CAEncryption128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)OTHERSCoperating Temperature: 0~40 C Storage Temperature: 40 C ~70 CHumidityOperating Humidity: 10% = 90%RH (non-condensing) Storage Humidity: 10% = 90%RH (non-condensing) Storage Humidity: 10% = 90%RH (non-condensing) Storage Rumidity: 10% = 90%RH (non-condensing)CertificationCE, FCC, RoHSRelated ProductsP200, PW201A, P3, P6, P9	Power Consumption	Maximum: 8.9W (220V/50Hz)			
Data rateUp to 1000MbpsDate Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency2.4GHzWi-Fi Rate11n: Up to 300Mbps(dynamic)11g: Up to 54Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPModulation TechnologyOFDM, CSMA/CAEncryption128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)OTHERSOperating Temperature: 0~40 C Storage Temperature: -40 C ~70 CHumidityOperating Humidity: 10% – 90%RH (non-condensing) Storage Humidity: 10% – 90%RH (non-condensing) Storage Temperature: -40 C %70 CCertificationCE, FCC, RoHSRelated ProductsP200, PW201A, P3, P6, P9		Typical: 7.8W (220V/50Hz)			
Date Range300M in houseFrequency Band2-86MHzWIRELESS FEATURESFrequency2.4GHzMi-Fi Rate11n: Up to 300Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic)Advanced FunctionsEnable/DisableWireless Radio, Wireless StatisticsSOFTWARE FEATURESAdvanced FunctionsIGMPModulation TechnologyOFDM, CSMA/CAEncryption128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)OTHERSOperating Temperature: 0~40 C Storage Temperature: -40 C ~70 CHumidityOperating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing)CertificationCE, FCC, RoHSRelated ProductsP200, PW201A, P3, P6, P9		Standby: 0.5W (220V/50Hz)			
Constrained 2-86MHz WIRELESS FEATURES 11n: Up to 300Mbps(dynamic) Frequency 2.4GHz Wi-Fi Rate 11n: Up to 300Mbps(dynamic) 11b: Up to 54Mbps(dynamic) 11b: Up to 54Mbps(dynamic) Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES Advanced Functions Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 C Temperature Operating Temperature: -40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Data rate	Up to 1000Mbps			
WIRELESS FEATURES Frequency 2.4GHz Wi-Fi Rate 11n: Up to 300Mbps(dynamic) 11g: Up to 54Mbps(dynamic) 11g: Up to 54Mbps(dynamic) Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES Advanced Functions Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 C Storage Temperature: 40 C ~70 C Storage Temperature: 40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Date Range	300M in house			
Frequency 2.4GHz Wi-Fi Rate 11n: Up to 300Mbps(dynamic) 11g: Up to 54Mbps(dynamic) 11g: Up to 54Mbps(dynamic) Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES Advanced Functions Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 C Temperature Operating Temperature: -40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Frequency Band	2-86MHz			
Wi-Fi Rate 11n: Up to 300Mbps(dynamic) 11g: Up to 54Mbps(dynamic) 11g: Up to 54Mbps(dynamic) 11b: Up to 11Mbps(dynamic) 11b: Up to 11Mbps(dynamic) Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES Advanced Functions Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 C Storage Temperature: -40 C ~70 C Storage Temperature: -40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	WIRELESS FEATURES				
Wi-Fi Rate 11g: Up to 54Mbps(dynamic) 11b: Up to 11Mbps(dynamic) Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES IGMP Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 C Storage Temperature: -40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Frequency	2.4GHz			
Ing. op to 54Mbps(dynamic) 11b: Up to 11Mbps(dynamic) 11b: Up to 11Mbps(dynamic) Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Temperature Operating Temperature: 0~40 C Storage Temperature: -40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Storage Temperature: -40 C ~70 C Pumidity Operating Humidity: 10% –90%RH (non-condensing) Storage Temperature: -40 C ~70 C Pumidity: 0% –90%RH (non-condensing) Storage Temperature: -40 C ~70 C Pumidity: 0% –90%RH (non-condensing) Storage Temperature: -90%RH (non-condensing) Storage Temperature: -90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Wi-Fi Rate	11n: Up to 300Mbps(dynamic)			
Advanced Functions Enable/DisableWireless Radio, Wireless Statistics SOFTWARE FEATURES IGMP Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 C Storage Temperature: -40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% – 90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9		11g: Up to 54Mbps(dynamic)			
SOFTWARE FEATURES Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 °C Temperature Operating Temperature: -40 °C ~70 °C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9		11b: Up to 11Mbps(dynamic)			
Advanced Functions IGMP Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Temperature Operating Temperature: 0~40 C Storage Temperature: -40 C ~70 C Humidity Operating Humidity: 10% – 90%RH (non-condensing) Storage Humidity: 10% – 90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Advanced Functions	Enable/DisableWireless Radio, Wireless Statistics			
Modulation Technology OFDM, CSMA/CA Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Temperature Operating Temperature: 0~40 C Storage Temperature: -40 C ~70 C Humidity Operating Humidity: 10% – 90%RH (non-condensing) Storage Humidity: 10% – 90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9					
Encryption 128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless) OTHERS Operating Temperature: 0~40 °C Temperature Operating Temperature: -40 °C ~70 °C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Advanced Functions	IGMP			
OTHERS Temperature Operating Temperature: 0~40 °C Storage Temperature: -40 °C ~70 °C Humidity Operating Humidity: 10% – 90%RH (non-condensing) Storage Humidity: 10% – 90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Modulation Technology	OFDM, CSMA/CA			
Temperature Operating Temperature: 0~40 °C Storage Temperature: -40 °C ~70 °C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Encryption	128-bit AES (PLC) ; WPA-PSK/WPA2-PSK (Wireless)			
Temperature Storage Temperature: -40 C ~70 C Humidity Operating Humidity: 10% –90%RH (non-condensing) Storage Humidity: 10% –90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	OTHERS				
Humility Storage Humility: 10% – 90%RH (non-condensing) Certification CE, FCC, RoHS Related Products P200, PW201A, P3, P6, P9	Temperature				
Related Products P200, PW201A, P3, P6, P9	Humidity				
1200, 1 W201/, 13, 10, 15	Certification	CE, FCC, RoHS			
Package Contents PA6, Quick Installation Guide, Ethernet cable	Related Products	P200, PW201A, P3, P6, P9			
	Package Contents	PA6, Quick Installation Guide, Ethernet cable			

Item Specification Comparision

	Speed Over Powerline	Additional Power Socket	Wi-Fi	Gigabit Ethernet Port
P200	200Mbps			
PW201A	200Mbps		\checkmark	
P3	1000Mbps			√
P6	1000Mbps	√		√
P9	1000Mbps	√		√
PA6	1000Mbps		\checkmark	\checkmark

Applications



Shenzhen Tenda Technology Co., Ltd. 6-8 Floor, Tower E3, No. 1001, Zhongshanyuan Road, Nanshan District, Shenzhen, China. 518052 Phone:(86 755) 2765 7180 Fax: (86 755) 2765 7178 Email:sales@tenda.com.cn Sp support@tenda.com.cn Te http://www.tendacn.com re



Specifications are subject to change without notice.Copyright ©2015 SHENZHEN TENDA TECHNOLOGY CO.,LTD. All rights reserved. Tenda is the trademark of SHENZHEN TENDA TECHNOLOGY CO.,LTD. All other brand names mentioned herein are the trademark or registered trademarks of their respective holders.