



## WorldSmart Supported and Compatible Hardware

WorldSmart is a trademark of PanTerra Networks, Inc. All others are trademarks of their respective companies. Specifications are subject to change without notice.  
Updated March 20th, 2012

| SUPPORTED IP PHONES & ATAs  |
|---|
| <b>Aastra</b>   |
| 6730i IP Phone  |
| 6731i IP Phone <sup>2</sup>   |
| 6739i IP Phone <sup>2</sup>   |
| 6753i IP Phone <sup>2</sup>   |
| 6755i IP Phone <sup>2</sup>   |
| 6757i IP Phone <sup>2</sup>   |
| 6757i CT Desktop/Wireless IP Phone <sup>2</sup>   |
| <b>Cisco/Linksys</b>  |
| PAP2T ATA   |
| SPA-501G IP Phone (firmware versions up to 7.4.3) <sup>2</sup>  |
| SPA-502G IP Phone (firmware versions up to 7.4.3) <sup>2</sup>  |
| SPA-504G IP Phone (firmware versions up to 7.4.3) <sup>2</sup>  |
| SPA-508G IP Phone (firmware versions up to 7.4.3) <sup>2</sup>  |
| SPA-509G IP Phone (firmware versions up to 7.4.3) <sup>2</sup>  |
| SPA-525G/525G2 IP Phones (firmware versions up to 7.4.3) <sup>2</sup>   |
| <b>Polycom</b>  |
| SoundPoint IP 321 IP Phone <sup>1,2</sup>   |
| SoundPoint IP 331 IP Phone <sup>1,2</sup>   |
| SoundPoint IP 335 IP Phone <sup>2</sup>   |
| SoundPoint IP 450 IP Phone <sup>1,2</sup>   |
| SoundPoint IP 550 IP Phone <sup>1,2</sup>   |
| SoundPoint IP 650 IP Phone (with or without Expansion Module) <sup>2</sup>  |
| SoundPoint IP 670 IP Phone <sup>1,2</sup>   |
| SoundStation IP 5000 Conference IP Phone <sup>3</sup>   |
| <b>Snom</b>   |
| 300 IP Phone <sup>2</sup>   |
| 320 IP Phone <sup>2</sup>   |
| 360 IP Phone <sup>2</sup>   |
| 820 IP Phone <sup>2</sup>   |
| 870 IP Phone <sup>2</sup>   |
| M9 Cordless IP Phone  |
| <b>Notes</b>  |
| "Supported" hardware refers to third party hardware that has been evaluated in compatibility labs. Each device that we evaluate is run through exhaustive tests to determine compatibility with our system. Due to testing and experience with these devices, we're able to assist with installation and configuration. |
| "Compatible" hardware includes devices known to work with our product but that either we have not tested for full compatibility or when tested, met most but not all of our requirements.   |

- <sup>1</sup> **BLA (Bridged Line Appearance) functionality supported**

- <sup>2</sup> **IEEE 802.3af Power-over-Ethernet supported**

- <sup>3</sup> **Non-standard Power-over-Ethernet options available**



## WorldSmart Supported and Compatible Hardware

WorldSmart is a trademark of PanTerra Networks, Inc. All others are trademarks of their respective companies. Specifications are subject to change without notice.  
Updated March 20th, 2012

| COMPATIBLE IP PHONES & ATAs  |
|--|
| <b>CyberData</b>   |
| Paging Zone Controller with 4-port Audio <sup>2</sup>  |
| <b>Grandstream</b>   |
| GXP-2000 IP Phone <sup>2</sup>   |
| GXP-2020 IP Phone <sup>2</sup>   |
| <b>Panasonic</b>   |
| KX-TGP500 DECT Wireless IP Phone System  |
| <b>Polycom</b>   |
| KIRK DECT Wireless Server 300 (with any Polycom KIRK wireless handset)   |
| SoundStation IP 6000 Conference IP Phone <sup>2</sup>  |
| SoundStation IP 7000 Conference IP Phone <sup>2</sup>  |
| <b>Notes</b>   |
| "Supported" hardware refers to third party hardware that has been evaluated in compatibility labs. Each device that we evaluate is run through exhaustive tests to determine compatibility with our system. Due to testing and experience with these devices, we're able to assist with installation and configuration.<br>"Compatible" hardware includes devices known to work with our product but that either we have not tested for full compatibility or when tested, met most but not all of our requirements. |

- <sup>1</sup> **BLA (Bridged Line Appearance) functionality supported**
- <sup>2</sup> **IEEE 802.3af Power-over-Ethernet supported**
- <sup>3</sup> **Non-standard Power-over-Ethernet options available**



## WorldSmart Supported and Compatible Hardware

WorldSmart is a trademark of PanTerra Networks, Inc. All others are trademarks of their respective companies. Specifications are subject to change without notice.  
Updated March 20th, 2012

| SUPPORTED ROUTERS   |
|---|
| <b>Edgewater Networks</b>   |
| EdgeMarc 200 Series (Router Mode only - ALG mode not currently supported)   |
| EdgeMarc 250 Series (Router Mode only - ALG mode not currently supported)   |
| EdgeMarc 4500 Series (Router Mode only - ALG mode not currently supported)*   |
| EdgeMarc 4550 Series (Router Mode only - ALG mode not currently supported)  |
| <b>Sonicwall</b>  |
| NSA 240 (SonicOS Enhanced 5.2+)   |
| NSA 2400 (SonicOS Enhanced 5.2+)  |
| NSA 3500 (SonicOS Enhanced 5.2+)  |
| NSA 4500 (SonicOS Enhanced 5.2+)  |
| NSA 5000 (SonicOS Enhanced 5.2+)  |
| TZ-100/TZ-100 Wireless-N (SonicOS Enhanced 5.3+)  |
| TZ-200/TZ-200 Wireless-N (SonicOS Enhanced 5.3+)  |
| TZ-180 (SonicOS Enhanced 4.0+)*   |
| TZ-190 (SonicOS Enhanced 4.0+)*   |
| COMPATIBLE ROUTERS  |
| <b>Cisco/Linksys</b>  |
| E2000 Dual-Band Wireless  |
| E2500 Dual-Band N Wireless  |
| E3000 Dual-Band N Wireless  |
| E3200 Dual-Band N Wireless  |
| E4200 Dual-Band N Wireless  |
| SR520 Series  |
| <b>Notes</b>  |
| If not on our supported or compatible lists, the following are general guidelines for routers: <ul style="list-style-type: none"><li>- QoS capable (prioritizes voice over data)</li><li>- Stateful Packet Inspection (SPI) can be disabled</li><li>- Application Layer Gateway (ALG) can be disabled</li><li>- If using NAT, the translation table TTL for UDP is over 15 minutes.</li><li>- UPnP is not available or can be disabled</li><li>- Web interface for remote configuration preferred</li><li>- The following ports are not blocked or can be unblocked:<ul style="list-style-type: none"><li>5060-5070 (UDP), 5190 (UDP), 38000-48000 (UDP)</li><li>or allow SIP/RTP traffic by source/destination IP address range: 208.77.4.0-208.77.7.255</li></ul></li></ul> |



## WorldSmart End-of-Life and Legacy Hardware

WorldSmart is a trademark of PanTerra Networks, Inc. All others are trademarks of their respective companies. Specifications are subject to change without notice.  
Updated March 20th, 2012

| <b>LEGACY IP PHONES &amp; ATAs</b>   |
|--|
| <b>Cisco/Linksys</b>   |
| 7940 IP Phone  |
| 7960 IP Phone  |
| SPA-841 IP Phone   |
| SPA-921 IP Phone   |
| SPA-922 IP Phone   |
| SPA-941 IP Phone   |
| SPA-942 IP Phone   |
| SPA-2102 ATA   |
| SPA-3102 ATA   |
| <b>LG/Nortel</b>   |
| 6804 IP Phone  |
| 6812 IP Phone  |
| 6830 IP Phone  |
| <b>Polycom</b>   |
| SoundPoint IP 301 IP Phone   |
| SoundPoint IP 320 IP Phone   |
| SoundPoint IP 330 IP Phone   |
| SoundPoint IP 430 IP Phone   |
| SoundPoint IP 501 IP Phone   |
| SoundPoint IP 600 IP Phone   |
| SoundPoint IP 601 IP Phone (with or without Expansion Module)  |
| SoundStation IP 4000 Conference IP Phone   |
| <b>Snom</b>  |
| 190 IP Phone   |
| M3 Cordless IP Phone   |
| <b>LEGACY ROUTERS</b>  |
| <b>Edgewater Networks</b>  |
| EdgeMarc 4500 Series (Router Mode only - ALG mode not currently supported)   |
| <b>Sonicwall</b>   |
| Pro 3060 (SonicOS Enhanced 4.0+)   |
| Pro 4060 (SonicOS Enhanced 4.0+)   |
| Pro 4100 (SonicOS Enhanced 4.0+)   |
| Pro 5060 (SonicOS Enhanced 4.0+)   |
| TZ-180 (SonicOS Enhanced 4.0+)   |
| TZ-190 (SonicOS Enhanced 4.0+)   |
| <b>Cisco/Linksys</b>   |
| 1800 Series  |
| 2600 Series  |
| 3600 Series  |
| 3800 Series  |
| <b>Notes</b>   |
| "Legacy" hardware refers to third party hardware that we have supported in the past, but has either been discontinued by the manufacturer or has failed to provide adequate feature sets as VoIP functionality has evolved. In some cases, we can assist with basic configuration, but due to the lack of support from the manufacturer for hardware issues and software features, our ability to troubleshoot is limited. |