



Pwn Plug R3



Hardware Specs:

Processor: 1.1GHz dual-core Intel Celeron (2 threads, 64-bit)

Memory: 2GB 1600MHz DDR3

Disk Storage: 32GB mSATA SSD

Onboard I/O: 1x Gigabit Ethernet, 3x USB ports, HDMI

USB-Ethernet adapter for second Ethernet interface

Dimensions: 4.6" x 4.4" x 1.5"

Wireless Specs:

Onboard high-gain dual-band 802.11a/b/g/n wireless supporting packet injection & monitor mode (internal antenna)

Onboard Bluetooth supporting device scanning & monitor mode (internal antenna)

The Pwn Plug R3 is a next-generation penetration testing device in a portable, shippable, "Plug-and-Pwn" form factor. With onboard high-gain 802.11a/b/g/n wireless, onboard Bluetooth, ruggedized case design, and greatly improved performance and reliability, the Pwn Plug R3 is the enterprise penetration tester's dream tool.

Core Features

- Sleek, portable, quiet, compact, rugged, shippable form factor
- Intel-based hardware delivers professional-grade performance & reliability
- Onboard high-gain 802.11a/b/g/n wireless supporting packet injection & monitor mode
- Onboard Bluetooth supporting device scanning & monitor mode
- Runs Pwnix, a custom Debian distro based on Kali Linux
- Over 100 OSS-based pentesting tools including Metasploit, SET, Kismet, Aircrack-NG, SSLstrip, Nmap, Hydra, W3af, Scapy, Ettercap, Bluetooth/VoIP/IPV6tools, and more
- Simple web-based administration and in-product updates with "Pwnie UI"
- One-click Evil AP & Passive Recon services
- Persistent reverse-SSH access to your target network
- 6 unique covert channels for remote access through application-aware firewalls and IPS
- Supports HTTP proxies, SSH-VPN, & OpenVPN
- Out-of-band SSH access over 4G/GSM cell networks (with optional GSM adapter accessory)
- Wired NAC/802.1x/RADIUS bypass capability
- Unpingable and no listening ports in stealth mode
- Local console access via HDMI

NAICS: 511210, 541511, 334111, 238210, 561621, 334119, 334210, 423430, 928110, 541990

DUNS: 011160006

PSC: D307, D308, D310, D399 FSC: 730

CAGE: 6HBR1