

Linux on CheckPoint 5200

Hardware

- System CheckPoint PB-20-00
- Version: PB-20-1.4
- Motherboard: INTEL DENLOW_REFRESH_WS
- BIOS: American Megatrends
 - Core Version: 4.6.5.5
 - Compliancy: UEFI 2.3.1; PI 1.2
 - Project Version: 1ARXO 0.20 x64
 - BIOS Version: R1.4

Serial Console

The BIOS is available on the serial console port at the front with 9600 baud.

You can use it with 115200 baud on Linux with the kernel boot option:

```
console=ttyS0,115200n8
```

Booting

You can just plug in a live ISO to the front USB port and it boots from it.

Default Boot Order

1. USB
2. SATA

BIOS

The BIOS is protected by a password.

Three wrong password attempts just forces a reboot of the system.

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