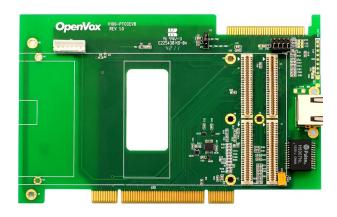


## V100 PTCC Datasheet





The V100\_PTMC is a PMC for transcoding. In addition, it is a PTMC for extending PMC to support stand telecom and telephony interfaces. It is usable with a wide range of PCC, PT2CC, PT3CC, PT5CC and can provide Compact PCI/fornt-panel Gbe/Backplane Gbe/Local CT media/control flow paths. These features can

save the cost and support flexible applications.

OpenVox design and manufacture  $V100\_PTCCEVB$  evaluation board to help the customers evaluate the  $V100\_PTMC$  on standard PCI bus.



- ► Adapt V100 PTMC (PMC/PT2MC/PT3MC/PT5MC)
- ► Large opening under V100 PTMC improves forced air cooling
- ► UART, H.100 edge fingers available
- ► Fully transparent to all software and does NOT require any drivers of its own
- ► Universal slot support: 3V/5V, 32bit, 33/66 MHz
- ► Dimensions: 168.3×106.7mm (PCB)



- ► Power Requirments: 200mA @3.3V (Not include V100 PTMC)
- ► Operating Temperature Range: 0 ~ 50 °C
- ► Humidity: 10 ~ 90% NON-CONDENSING