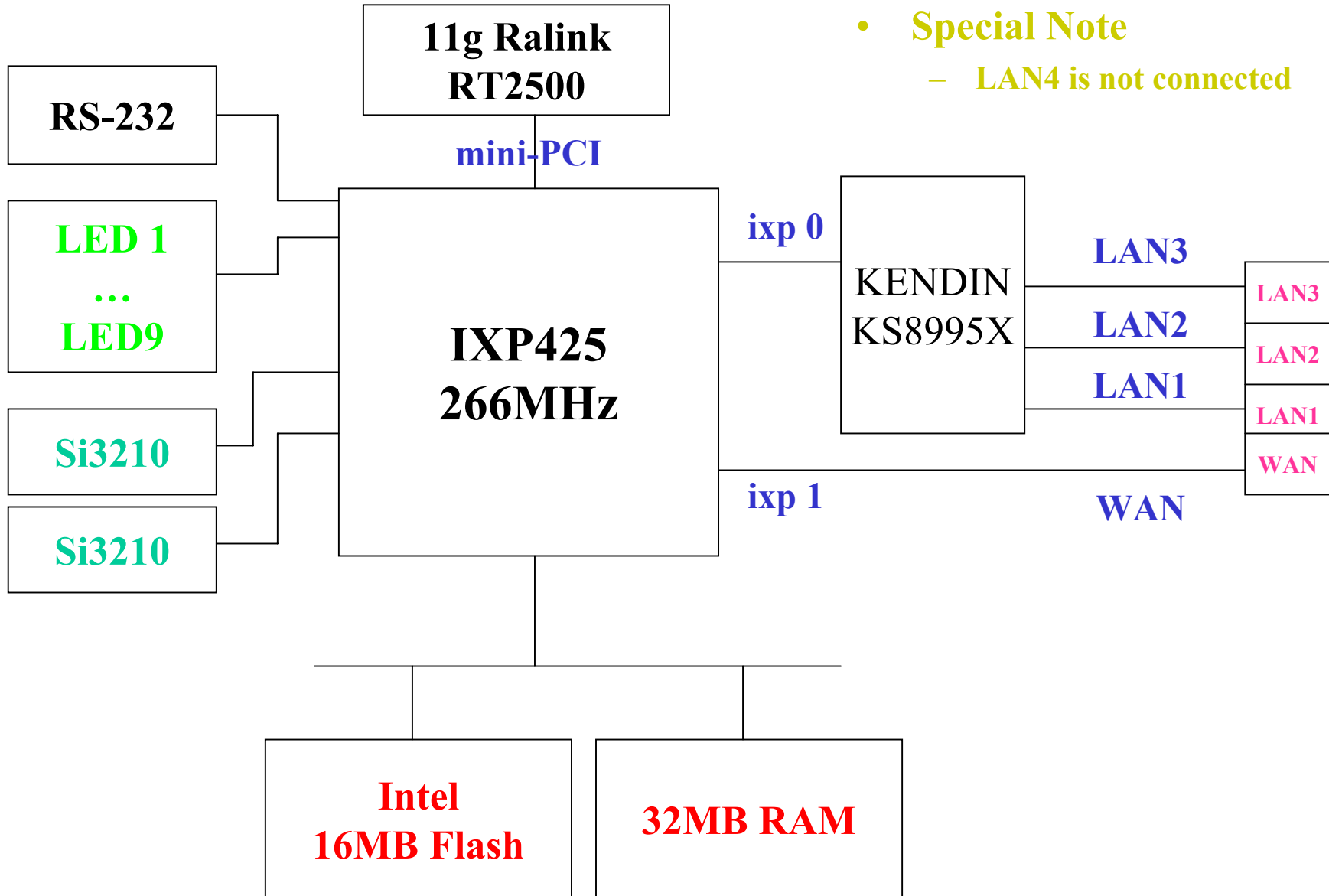




Hardware Configuration

WAN	1 x RJ-45, IEEE-802.3u 10/100BASE-T Ethernet auto-sensing
LAN	3 x RJ-45, IEEE-802.3u 10/100BASE-T Ethernet auto-sensing
FXS Ports	2 x RJ-11, 5 REN for connecting phones at least 2000ft length with over-voltage protection due to accidental plug into a live PSTN connection.
Flash	16MB
RAM	32MB
WLAN	802.11g
LED	One Color Green (2): PWR, WLAN Dual Colors Green/Yellow (7): Status, WAN, LAN1, LAN2, LAN3, Phone1, Phone2
RS-232	DB-9 Female
Power Supply	12Vdc 1.25A 100~230VAC @ 50/60Hz world slim switching adapter
Casing	C2

Hardware Components

- **CPU: Intel IXP-425 @ 266MHz**
- **RAM: 32M-Byte supporting up to 533MHz CPU**
- **Flash: Intel TE28F128 16M-Byte**
- **Wi-Fi: 11g Ralink RT2500 mini PCI card**
- **SLIC: Silicon Labs Si3210**
- **Switch: Kendin KS8995X 5-Port switch**
- **RS-232 Console**
- **7 green/amber LEDs and 2 green LEDs**
- **One Omni-directional Fixed Antenna**
- **12Vdc 1.25A slim universal switching power adapter that takes only one socket space**