

CIWS Connex Integrated Wall System Part Number Configuration Chart

SKU / Part Number Structure is in format 8XXXXX, where each character has a preallocated value:

The SKU or Part Number structure is in the format 8XXXXX, where each character has a preallocated value:

| 1st & 2nd Position | | 3rd Position | 4th Position | 5th Position | 6th Position | 7th Position | 8th Position |
|--|--|--|---|------------------------------------|--|---|--------------|
| Model Series | | SpO ₂ | Oral Temp | Storage | Ear Temp | Head Pair | Power Cord |
| 8 | | | | | | | - |
| Indicates model # series: 84 = No Radio 85 = Radio | | Indicates SpO ₂ : M = Masimo SpO ₂ N = Nellcor SpO ₂ X = No SpO ₂ | Indicates Oral Temp: T = SureTemp Plus X = No Oral Temp | V = SCS (Standard Cuff Storage) | Indicates IR Thermometry: E = Braun IR X = No Ear Temp | C = MacroView™ 23820 + Coaxial Ophthalmoscope 11720 P = MacroView 23820 + PanOptic™ Ophthalmoscope 11810 X = No Heads | |

Power cords are indicated as "-" at end of the part number, e.g., 8XXXXX-B as a 1- digit alphanumeric code

| Power Cord Key | |
|----------------|-----------------------|
| B | North America |
| 2 | Europe |
| 4 | United Kingdom |
| 6 | Australia/New Zealand |
| 7 | South Africa |

Sample Configurations

Without Wireless

With Wireless

84NTVXC-B

85NTVXC-B

BP, SpO₂ (Nellcor), Temp (SureTemp Plus), MacroView Otscope and Coaxial Ophth., N. Amer. Power Cord

84MTVXC-2

85MTVXC-2

BP, SpO₂ (Masimo), Temp (SureTemp Plus), MacroView Otsocope and Coaxial Ophth., EU Power Cord