

KX-TDA100 & KX-TDA200 POWER SUPPLY CHART #1

It is necessary to select the power supply for this system in accordance with the type and number of telephones that are connected. The following 3 types of power supply are available. The maximum capacity differs for each type of power supply. Select the power supply which fits the power factor that the terminals and cards require. To calculate the type power supply required for your application you must determine the type of terminal equipment you plan to use. Then determine the point value for each and add up all the points. The power supply that is required will have a value greater than the total points calculated for the terminal equipment.

Power Supply Maximum Power Factors

| | TDA100 | | TDA200 | |
|----------------------|-------------------|-------------------|-------------------|-------------------|
| Power Supply Type | KX-TDA0108 S Type | KX-TDA0104 M Type | KX-TDA0104 M Type | KX-TDA0103 L Type |
| Maximum Power Factor | 64 | 128 | 128 | 512 |

Telephone Equipment Power Factor

| Telephone Equipment | | Point Value For Each |
|--|--------|----------------------|
| T7600 Digital Series | | 1 |
| KX-T7400 & KX-T7200 Digital Series | | 4 |
| KX-T7000, KX-T7300, KX-T7700 Series and DSS Consoles | | 4 |
| SLT* Cards (Single Line Telephones) | SLC8 | 8 |
| | SLC16 | 16 |
| | MSLC16 | 16 |
| | DHLC8 | 8 |
| Cell Station (KX-TDA0142) | | 4 |
| KX-TVS Port (2 ch) | | 1 |

* Calculation must be based on the number of cards, not the number of telephones.