AT-SF-1V

Bill of Materials

1. RAD products:

|  |  |  |
| --- | --- | --- |
|  | For 1 unit | For 2 units |
| RM-34 (for ATE-PIO-USB,ATE-MMUX, ATE-RelayBox-4) | 2 | 5 |
| PS-240/AC/DC-48 | 2 | 4 |
| AirMux 400 (with PA option) | 1 | 2 |

1. A.T.E. products:

|  |  |  |
| --- | --- | --- |
|  | For 1 unit | For 2 units |
| ATE-PIO-USB | 1 | 2 |
| ATE-RELAY-BOX | 2 | 0 |
| ATE-MultiMux | 1 | 2 |
| ATE-RelayBox-4 | 0 | 1 |

1. Cables:
   1. RAD cables:

|  |  |  |
| --- | --- | --- |
|  | For 1 unit | For 2 units |
| CBL-RJ45/D9/F/6FT | 3 | 6 |
| CBL-ETH/STP/STR | 9 | 18 |

* 1. Specify cables:

|  |  |  |
| --- | --- | --- |
|  | For 1 unit | For 2 units |
| AT-SF1V/CBL01\_RB | 1 | 0 |
| AT-SF1V/CBL02 | 1 | 2 |
| AT-SF1V/CBL03 | 1 | 2 |
| AT-SF1V/CBL04 | 1 | 2 |
| AT-SF1V/CBL05 | 1 | 2 |
| AT-SF1V/CBL06 | 1 | 2 |
| AT-SF1V/CBL01\_RB4 | 0 | 1 |
| AT-SF1V/CBL07 | 3 | 6 |
| AT-SF1V/CBL08 | 1 | 2 |

1. Mechanic parts:

|  |  |  |
| --- | --- | --- |
|  | For 1 unit | For 2 units |
| Masad (width 19”) | 1 (height 32U) |  |
| Fixed Shelf | 2 | 1 |
| Removeable Shelf | 1 | 2 |

1. Test equipment
   1. PC’s card

|  |  |  |
| --- | --- | --- |
|  | For 1 unit | For 2 units |
| Ethernet card | 1 | 1 |
| Eth Switch 100M 8 ports | 0 | 1 |

* 1. Movable equipment

|  |  |  |
| --- | --- | --- |
|  | For 1 unit | For 2 units |
| Barcode scanner | 1 | 1 |
| USB-4xRS232 | 1 | 2 |
| IP phone | 1 | 2 |
| DiskOnKey | 1 | 2 |
| SD card | 1 | 2 |
| SIM card | 2 | 4 |
| PS 12VDC/2A | 1 | 2 |
| WIRELESS LAN USB ARCHER T4U AC1300 TP-LINK (GrandAdvance 11747) | 1 | 2 |
| USB-RS485 2W | 1 | 1 |

1. PC
   1. PC x 2 (WiFi server)
   2. Screen
   3. Keyboard
   4. Mouse
   5. Laptop/PC as WiFi server
2. Miscellaneous:
   1. 5-way long power cable 230v …...…..…… 1 unit
   2. Extension power cable 230v ..………..…… 1 unit
   3. Multiple power socket ..…………………… 1 unit
   4. Mouse pad …………………………....…… 1 unit
   5. Anti static surface ……………………….…. 2 units
   6. DIN rail ……………………………………. 48 cm