11. Optional parts

11-1. Controllers

| Exterior | Part name | Model name | Summary |
|--|----------------------------|------------|--|
| Office 01 Staf Temp. Fan Local Staf Temp. Each Staf Temp. Each Staf | Wired remote controller | UTY-RNRYZ* | Easy finger touch operation with LCD panel. Backlit LCD enables easy operation in a dark room. Wire type: Non-polar 2-wire |
| 22 MODE | Wired remote controller | UTY-RLRY | High visibility and easy operation. Room temperature can be accurately controlled using the built-in thermo sensor. Wire type: Non-polar 2-wire |
| Photos Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Wired remote controller | UTY-RVNYM | Large and full-dot liquid crystal screen, wide and large keys easy to press, user-intuitive arrow key. Wire type: Polar 3-wire |
| WOULD STATE OF THE | Wired remote controller | UTY-RNNYM | Room temperature can be controlled by detecting the temperature accurately with built-in thermo sensor. Wire type: Polar 3-wire |
| COAC PLANT TO THE MENT OF THE PLANT TO THE P | Simple remote controller | UTY-RSRY | Compact remote controller concentrates on the basic functions such as Start/Stop, fan control, temperature setting, and operation mode. Wire type: Non-polar 2-wire |
| The state of the s | Simple remote controller | UTY-RHRY | Compact remote controller concentrates on the basic functions such as Start/Stop, fan control, and temperature setting. Wire type: Non-polar 2-wire |
| A CONTROL OF THE PARTY OF THE P | Simple remote controller | UTY-RSNYM | Compact remote controller concentrates on the basic functions such as Start/Stop, fan control, temperature setting, and operation mode. Wire type: Polar 3-wire |

| Exterior | Part name | Model name | Summary |
|----------|--|------------|--|
| | IR receiver kit with wireless remote controller | UTY-LBTYM | Unit control is performed by wireless remote controller. |

NOTE: Available functions may differ by the remote controller. For details, refer to the operation manual.

11-2. Others

| Exterior | Part name | Model name | Summary |
|--|---|------------|--|
| | Remote sensor unit | UTY-XSZX | Thermo-sensor for sensing the temperature of arbitrary place in the room. |
| | Long-life filter | UTD-LFNB | Long-life filter can be mounted to the indoor unit. (For 24 and 30 models) |
| | Long-life filter | UTD-LFNA | Long-life filter can be mounted to the indoor unit. (For 36, 45, and 54 models) |
| | External connect kit | UTY-XWZXZG | Use to connect with various peripheral devices and air conditioner PCB. For control output port. |
| B C C C Ex IN Ex OUT IEX OUT ZEX OUT 3 | External input and output PCB | UTY-XCSX | Use to connect with external devices and air conditioner PCB. |
| | External input and output PCB bracket | UTZ-GXNA | For installing the External input and output PCB. |

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| Exterior | Part name | Model name | Summary | | |
|-----------------------|----------------------------|------------|--|--|--|
| WAN WAN CONTROL | Wireless LAN adapter | UTY-TFNXZ1 | Remotely manage an air conditioning system using mobile devices such as smartphones and tablets. | | |
| | Modbus converter | UTY-VMSX | For connection between indoor unit with UART interface and a Modbus open network. | | |
| | KNX converter | UTY-VKSX | For connection between indoor unit with UART interface and a KNX open network. | | |
| | External switch controller | UTY-TERX | Air conditioner switching can be controlled by connecting other external sensor switches. | | |