
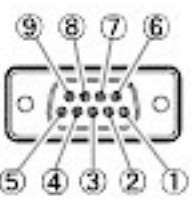






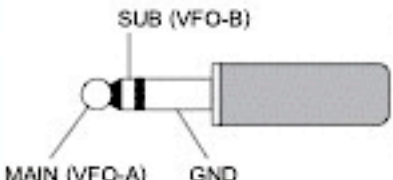
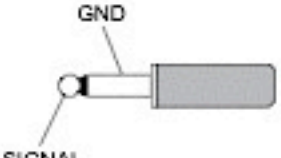
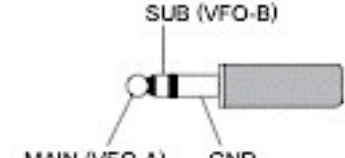
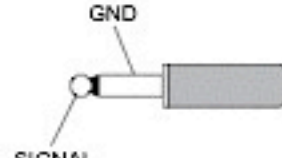

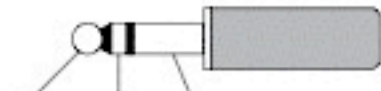
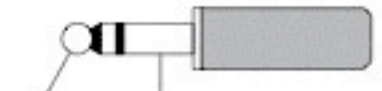



FT-2000

<p align="center">MIC</p>  <ul style="list-style-type: none"> ① UP ② +5V ③ DOWN ④ FAST ⑤ GND ⑥ PTT ⑦ MIC GND ⑧ MIC <p align="center">(as viewed from front panel)</p>	<p align="center">CAT</p>  <ul style="list-style-type: none"> ① N/A ② SERIAL OUT ③ SERIAL IN ④ N/A ⑤ GND ⑥ N/A ⑦ RTS ⑧ CTS ⑨ NC <p align="center">(as viewed from rear panel)</p>	<p align="center">DC IN 13.8 V</p>  <p align="center">(as viewed from rear panel)</p>
<p align="center">DC IN 50 V</p>  <p align="center">(as viewed from rear panel)</p>	<p align="center">BAND DATA</p>  <ul style="list-style-type: none"> ① +13V ② TX GND ③ GND ④ BAND DATA A ⑤ BAND DATA B ⑥ BAND DATA C ⑦ BAND DATA D ⑧ TX INH <p align="center">(as viewed from rear panel)</p>	<p align="center">PACKET</p>  <ul style="list-style-type: none"> ① DATA IN ② GND ③ PACKET PTT ④ DATA OUT ⑤ BUSY <p align="center">(as viewed from rear panel)</p>
<p align="center">RTTY</p>  <ul style="list-style-type: none"> ① SHIFT ② RX OUT ③ PTT ④ GND <p align="center">(as viewed from rear panel)</p>	<p align="center">ROT (ROTATOR)</p>  <ul style="list-style-type: none"> ① CW ROTATION ② CCW ROTATION ③ SPEED ④ DIRECTION ⑤ GND ⑥ NC <p align="center">(as viewed from rear panel)</p>	<p align="center">PHONE</p>  <p align="center">(as viewed from rear panel)</p>
<p align="center">REM (REMOTE)</p>  <p align="center">(as viewed from rear panel)</p>	<p align="center">AF OUT</p>  <p align="center">(as viewed from rear panel)</p>	<p align="center">EXT SPKR</p>  <p align="center">(as viewed from rear panel)</p>
<p align="center">RCA PLUG</p>  <p align="center">(as viewed from rear panel)</p>	<p align="center">KEY</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="608 1704 991 1906"> <p align="center"><i>For Internal Keyer</i></p>  <p align="center">DOT DASH COMMON</p> </div> <div data-bbox="1023 1704 1406 1906"> <p align="center"><i>For Straight Key</i></p>  <p align="center">KEY GND</p> </div> </div> <p align="center">  Do not use 2-conductor type plug </p>	