Outlet for
U-DO, U-MDO
(This outlet is only for use with U-DO and U-MDO.)

Main switch

Power cord receptacle

Fuse holder

Voltage selector switch
1. Turn on the main switch and adjust the brightness with the light intensity lever. (When doing this, keep the light intensity preset button OFF.) (Page 10)

2. Move all filters out of the light path. (Pages 10, 11)

3. Turn the revolving nosepiece so that the 10X objective is in the light path. Watch out for an audible click in that position.

4. Place a specimen on the stage. (Page 12)

5. Turn the X axis knob ① and Y axis knob ② to move the specimen into the light path.

[Using a trinocular observation tube]
6. Push the observation tube's light path selector knob to "binocular eyepiece 100%" (the IN position). (Page 15)

7. Looking through the right eyepiece with your right eye, turn the coarse adjustment knob to bring the specimen into focus. After obtaining approximate focus, use the fine adjustment knob to make fine adjustments. (Page 19)
8. Looking through the left eyepiece with your left eye, turn the diopter adjustment ring to focus the specimen. (Page 14)

9. Adjust the interpupillary distance of the eyepieces. (Page 14)

10. Adjust condenser centering and focus. (Page 16)

11. Engage the objective to be used for observation and adjust the light intensity to the desired level, then readjust the focus.

12. Place your choice of filters into the light path. (Pages 10.11)

13. Adjust the field iris diaphragm. (Page 16)

14. Adjust the aperture iris diaphragm. (Page 17)