Types, Description and Operation Time of the Function Mode

Function Mode		Description	Operation Time
F1	Paper passage test	• This test can be initiated without having to wait for warm-up to complete. • Press the Start Key to start the operation. • The Scanner makes a scan motion according to the paper size and zoom ratio. • The counters do not count up.	This Test continues until the Stop Key is pressed or the Drawer or port selected for use runs out of paper.
F2	Adjustment of High Voltage Unit HV1 output for Drum Charge/Image Transfer Coronas	This output should never be adjusted as it is only for factory setting.	This function runs for 30 seconds or until the Stop Key is pressed.
F3	Exposure Lamp ON confirmation	By pressing the Start Key, the Scanner moves approx. 50 mm and the Exposure Lamp is lit.	This function runs for 30 seconds or until the Stop Key is pressed.
F4	Adjustment of High Voltage Unit HV1 output for Paper Separator Corona	This output should never be adjusted as it is only for factory setting.	This function runs for 60 seconds or until the Stop Key is pressed.
F5	Grid voltage adjustment/manual optimum exposure adjustment/automatic AE Sensor adjustment	1. Press the Start Key. 2. Grid voltage adjustment (with the Exposure Lamp off, a solid black pattern is made on the PC Drum by the Image Erase Lamp). 3. With the Exposure Lamp on, a test scan is performed once. 4. Manual optimum exposure adjustment (the Exposure Lamp lights up and the half tone pattern on the back of the Original Scale is made on the PC Drum). 5. With the Exposure Lamp on, a test scan is performed once. 6. With the Exposure Lamp on, the Scanner moves approx. 50 mm from the Original Scale and comes to a stop. 7. Automatic AE Sensor adjustment (white level) 8. Automatic AE Sensor adjustment (half tone level) 9. The Exposure Lamp goes off and a test scan is performed once.	This function continues until the adjustments end or the Stop Key is pressed.
F6	Image Erase Lamp ON/OFF confirmation (Edit position adjustment)	After warming-up is complete, press the Start Key to switch the Image Erase Lamp ON/OFF to make a checkered pattern. (The Exposure Lamp is off.)	This function runs for one copy cycle.
F7	Automatic Original Size Detecting Sensor adjustment	With the Original Cover or ADF closed, press the Start Key to start the operation.	This function continues until the adjustment ends.
F8	Automatic ATDC Sensor adjustment	The Developing Unit is energized to agitate the developer, allowing the Tech. Rep. to adjust the ATDC Sensor. *Note: This function is only used to load or change the starter.*	This function runs for about 3 minutes or until the Stop Key is pressed.
FF *	F8+F5	Automatic ATDC/AE Sensor adjustment *Note: This function is only used to load or change the starter.*	This function runs for about 3 minutes 30 seconds or until the Stop Key is pressed.

* FF: Can be selected by pressing the Multi-Copy Keys "1", "5".