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[...].1. Technical Field The present invention relates to a medical X-ray exposure apparatus. 2. Related Art Medical X-ray exposure apparatus irradiate X-rays onto a patient to diagnose a disease, and image the inside of the patient using the X-rays that passed through the patient. In the medical X-ray exposure apparatus, a high-voltage power supply controls the amount of X-rays to be irradiated onto the patient and controls the brightness of an X-ray image (hereinafter referred to as a fluoroscopic image) to be displayed on a monitor, thereby achieving X-ray exposure that is suitable for imaging of the patient. For example, JP-A-9-125279 and JP-A-2003-49298 disclose medical X-ray exposure apparatuses. The medical X-ray exposure apparatus disclosed in JP-A-9-125279 comprises a high-voltage power supply, a high-voltage control unit, a control panel, a display panel, and an X-ray generator. The high-voltage power supply generates a high voltage. The high-voltage control unit controls the high voltage that has been output from the high-voltage power supply and controls the brightness of the fluoroscopic image. The control panel has a plurality of push buttons. The display panel displays the images. The X-ray generator irradiates the X-rays onto the patient. In the medical X-ray exposure apparatus disclosed in JP-A-2003-49298, the push buttons are used to select an X-ray irradiation amount or a magnification factor for fluoroscopy. In the medical X-ray exposure apparatus disclosed in JP-A-9-125279, a time for which the display panel is kept in a standby state until the user operates the push buttons on the control panel, and a time for which the control panel is kept in the standby state, are fixed. In the medical X-ray exposure apparatus disclosed in JP-A-2003-49298, the push buttons are operated by the user to select an X-ray irradiation amount or a magnification factor for fluoroscopy. In the medical X-ray exposure apparatus disclosed in JP-A-9-125279, a circuit for driving the display panel is turned on or off at a predetermined frequency. In this case, it is possible to cause a display panel not to emit light, but to maintain the light amount constant. In the medical 520fdb1ae7

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