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SONY CORP
Form 6-K
February 19, 2008

Form 6-K

SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D. C. 20549

FORM 6-K

REPORT OF FOREIGN PRIVATE ISSUER

Pursuant to Rule 13a-16 or 15d-16 of
the Securities Exchange Act of 1934

For the month of February 2008
Commission File Number: 001-06439

SONY CORPORATION
(Translation of registrant's name into English)

1-7-1 KONAN, MINATO-KU, TOKYO, 108-0075, JAPAN

(Address of principal executive offices)

The registrant files annual reports under cover of Form 20-F.

Indicate by check mark whether the registrant files or will file annual reports
under cover of Form 20-F or Form 40-F,

Form 20-F X

Form 40-F __

Indicate by check mark whether the registrant by furnishing the information
contained in this Form is also thereby furnishing the information to the
Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934,
Yes No X

If "Yes" is marked, indicate below the file number assigned to the registrant in
connection with Rule 12g3-2(b):82-_____

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the
registrant has duly caused this report to be signed on its behalf by the
undersigned, thereunto duly authorized.

SONY CORPORATION
(Registrant)

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By: /s/ Nobuyuki Oneda
(Signature)
Nobuyuki Oneda
Executive Vice President and
Chief Financial Officer

Date: February 19, 2008

List of materials

Documents attached hereto:

- i) Press release announcing Sony to Invest Approximately 22 billion Yen to Strengthen Middle and Large Size OLED Panel Production Technology

Sony Corporation
1-7-1 Konan
Minato-ku
Tokyo 108-0075

No. 08-024E
February 19, 2008

Sony to Invest Approximately 22 billion Yen to Strengthen
Middle and Large Size OLED Panel Production Technology

Sony Corporation today announced that it plans to invest approximately 22 billion yen to strengthen middle and large size OLED (organic light-emitting diode) panel production technology. With this investment, Sony intends to accelerate the shift to middle and large size, high image quality OLED panels.

Sony began researching OLED technology in 1994, and has since positioned OLED as a future next-generation display technology. In December 2007, Sony launched the world's first OLED TV, "XEL-1" in Japan, incorporating Sony's proprietary "Organic Panel" to realize extreme thinness and superb image quality through a high contrast ratio, high peak brightness, accurate color reproduction and rapid response time.

In order to advance the shift towards middle and large size, high image quality OLED panels, Sony has decided to invest from the second half of the fiscal year ending March 31, 2009 towards the further development of production technologies. Sony will reinforce its TFT (thin film transistor) and EL (electroluminescent) layer coating processing facilities at Sony Mobile Display Corporation's Higashiura factory, and plans to implement this production technology during the fiscal year ending March 31, 2010.

Sony plans to continue to advance the development of OLED panels, positioning the OLED panel as a new device capable of expanding the future potential of televisions and other AV products.

Investment Overview

Purpose of investment: Strengthen middle and large size OLED panel production technology

Investment amount: Approximately 22 billion yen (planned)

Investment timeframe: From the second half of the fiscal year ending March

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31, 2009

Investment site: Higashiura factory, Sony Mobile Display Corporation
(Higashiura-cho, Chita-gun, Aichi prefecture, Japan)

Investment details: TFT infrastructure, EL layer coating infrastructure

Size of glass substrate: 600mm X 720mm

Products: Sony Home / Personal / Professional Displays