

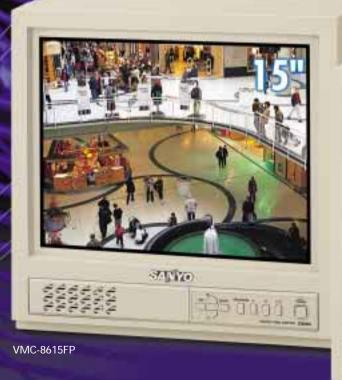
## 15" Screen Super high resolution of more than 800 TV lines

VMC-8615FP VMC-8415FP

- High-resolution colour monitors with more than 800 TV lines of horizontal resolution
- Dual NTSC / PAL system [automatic detection of input signal] (VMC-8615FP only)
- Multi-voltage applications (100 240V)
- Built-in speaker
- On-screen menu setting in up to 8 languages (VMC-8615FP only)

# High-resolution

more than 800 TV lines





VMC-8415FP

## VMC-8615FP / VMC-8415FP

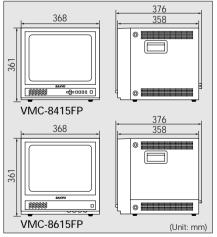
### **Features**

- · More than 800 TV lines of horizontal resolution
- Dual NTSC / PAL system [auto sensing] (VMC-8615FP only)
- Two composite signals, one video input with separate Y/C signals, two audio inputs, can be sleeted via three buttons on the front panel (VMC-8615FP only)
- On-screen mode setting with multiple menu languages (VMC-8615FP only): English / French German / Spanish Italian / Russian / Chinese / Japanese
- Built-in compact loudspeaker (1 W)
- Durable metal cabinet
- Overscan / underscan selectable from the front panel (VMC-8615FP only)
- Auto-termination simplifies bridge wave control
- Automatic voltage selector, 100 V to 240 V AC, 50 / 60 Hz

Specifications

Specifications		
Model No.	VMC-8615FP	VMC-8415FP
Colour system	PAL / NTSC, automatic signal detection	PAL
Picture tube	15", 90° deflection, dot pitch: 0.27 mm	
Minimum useful screen size	285.5 x 214.0 mm	
Scanning frequency	H: 15.625 kHz, V: 50 Hz (PAL) H: 15.734 kHz, V: 59.94 Hz (NTSC)	H: 15.625 kHz, V: 50 Hz (PAL)
Horizontal resolution	More than 800 TV lines	
Brightness max.	45–50 FL	
Contrast max.	100 ±5 FL	
Input terminals	Y/C: Mini-DIN 4-pin x 1 Video: BNCx 2, 1.0 V p-p composite video (75 ohms) Audio: RCA x 2,400 mV	Y/C: Mini-DIN 4-pin x 1 Video: BNC x 1, 1.0 V p-p composite video (75 ohms) Audio: RCA x 1, 400 mV rms Signal: I/P switch
Output terminals	Y/C: Mini-DIN 4-pin x 1, loop-through Video out: BNC x 2, loop-through Audio out: RCA x 2, output 1 W	Y/C: Mini-DIN 4-pin x 1, loop-through Video out: BNC x 1, loop-through Audio out: RCA x 1, output 1 W
Front panel controls	Power SW / OSD / Contrast / Brightness / Enter CH A / CH B / CH Y/C / Overscan/Underscan	Power SW / VR controller x 4
OSD controls	Colour / Tint / Brightness / Contrast / Title Sharpness / Volume / Language / Version	_
On-screen menu languages	English / French / German / Spanish Italian / Russian / Chinese / Japanese	_
Speaker	Built-in x 1, 1 W	
Power source	100 V to 240 V AC, 50 / 60 Hz, automatic	
Power consumption	95 W	
Operating conditions	Temperature: –10 to +50°C, Humidity: 15 to 90% RH	
Storage conditions	Temperature: -20 to +65°C, Humidity: 15 to 90% RH	
Dimensions (W x H x D)	368 x 361 x 376 mm	
Weight	15.0 kg	
Dimensions	Other Colour Video Monito	NOTE: Specifications subject to change without notice

### **Dimensions**



### Other Colour Video Monitors



### VMC-8621PA More than 450 TV lines of horizontal resolution

· Three channels of audio and video input

21"

• Overscan / underscan selectable from front panel • On-screen mode setting, 6 menu languages built in . Voltage selector (100-240 V AC)

### VMC-8619PA More than 800 TV lines of horizontal resolution

- EIA rack mountable Three channels of audio and video input • Overscan / underscan selectable from front panel • On-screen mode setting, 6 menu languages built in
- Auto voltage selector (100–240 V AC)



### VMC-8114PA More than 400 TV lines of horizontal resolution

- S-VIDEO input and output terminals
- Overscan / underscan selectable from front panel • Built-in compact loudspeaker (1W) . Auto voltage selector (100-240 V AC)







DI Solutions Company of SANYO Electric Co., Ltd., obtained Quality Management System ISO 9001 and Environmental Management System ISO 14001 certifications.

**Caution:** Please consult the instruction manual to ensure safe and proper operation of the product

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