

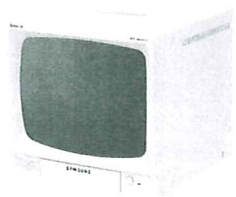
Most Advanced, User Friendly, Cost Effective

Monitor

Monochrome Monitor

SAM-12

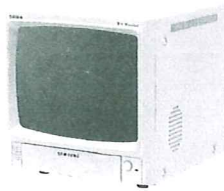
12" B/W CCTV Monitor



- High Resolution 800 TV Lines
- Up-Front Operating Controls
- Metal Case
- Approval : FCC, CE , DHHS

SAM-9

9" B/W CCTV Monitor



- High Resolution 800 TV Lines
- Up-Front Operating Controls
- Metal Case
- Approval : UL, FCC, CE , DHHS

SAM-17

17" B/W CCTV Monitor



- Mic & Speaker Built-in for one-way Audio
- High performance Resolution : More than 900TV Lines
- Free Voltage (90-260VAC, 50/60Hz)
- Approval : FCC, DHHS

Color Monitor

SAM-14M

14" Color CCTV Monitor



- Microphone & Speaker Built-in for One-way Audio
- VCR Connect for VCR Record and Play (On-Screen available)
- Horizontal Resolution 420TV Lines
- NTSC/PAL
- Free Voltage (90-260 VAC, 50/60Hz)
- Approval : UL, FCC, CE , CSA, DHHS

SAM-21M

21" Color CCTV Monitor



- Horizontal Resolution 450TV Lines
- Three Looping Video Input (2 composite, 1 Y/C)
- Universal power Supply (100-240VAL, 50/60Hz)
- NTSC / PAL ● Metal Cabinet
- Built-in Speaker ● OSD Function
- Approval : UL, FCC, CE, CSA, DHHS

SAM-14P/20P

14" / 20" Color CCTV Monitor



- Microphone & speaker Built-in for one-way Audio
- VCR Connect for VCR Record and Play (On-Screen available)
- Horizontal Resolution 350TV Lines
- Free Voltage (90-260 VAC, 50/60Hz)
- NTSC/PAL
- Approval : UL, FCC, CE, CSA, DHHS

www.samsungcctv.com
www.webthru.net

SAMSUNG TECHWIN CO., LTD
145-3 Sangdaewon 1-Dong, Jungwon-Gu,
Sungnam, Kyungki-Do, Korea 462-121
TEL:82-31-740-8137-8141 FAX:82-31-740-8145

SAMSUNG OPTO-ELECTRONICS AMERICA, INC.
ELECTRONIC IMAGING DIV.
40 Seaview Drive, Secaucus N.J. 07094, U.S.A
TEL:201-902-0347 FAX:201-902-9342

SAMSUNG TECHWIN CO., LTD
REPRESENTATIVE OFFICE IN RUSSIA
40/42, Kosmodamianskaya Na.,
Moscow, 113035, Russia
TEL: 7 (095) 937-79-50 FAX: 7 (095) 937-48-51

駐中國業務代表處(深圳)
中國深圳市福田區華強北路
華聯發大廈5樓531室
電話:(0755)3200110 3251953 3228969
傳真:(0755)3249441 3252430



FCC TÜV

Design and specifications are subject to change without notice.

■ DISTRIBUTED BY

