

# TOSHIBA

CM-1920A 19" Color Monitor  
CM-1320A 13" Color Monitor



*The CM-1320A & CM-1920A monitors are ideal for applications where 450 lines of resolution are required in a cost-effective package*

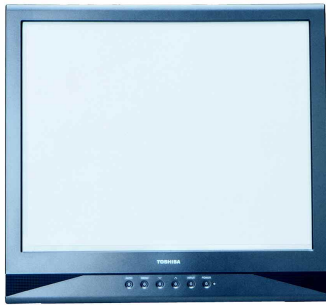
- 19" and 13" Screen Models
- 450 Line Resolution
- Built-In Audio
- Blackstripe II™ Picture Tube
- Digital Comb Filter
- Front Panel Controls
- Rugged Chassis
- CM-1320A is Rack Mountable

# CM Series Color Video Monitors

S P E C I F I C A T I O N S

	CM-1920A	CM-1320A
SCREEN SIZE	19 Inches (48.26 cm)	13 Inches (33.02 cm)
HORIZONTAL RESOLUTION	450 Lines	450 Lines
FORMAT STANDARD	NTSC 525 Lines/60 Hz	NTSC 525 Lines/60 Hz
COMB FILTER	Digital Y/C	Digital Y/C
BLACK LEVEL EXPANDER	Yes	Yes
3 LANGUAGE ON-SCREEN DISPLAY	Yes	Yes
COMPOSITE VIDEO INPUT	1 Vp-p, 75 ohm	1 Vp-p, 75 ohm
	Neg. Sync Bridged Output	Neg. Sync Bridged Output
S-VIDEO INPUT	Y: 1 Vp-p, 75 ohm Neg. Sync	Y: 1 Vp-p, 75 ohm Neg. Sync
	C: 0.286 Vp-p, 75 Ohm Neg. Sync	C: 0.286 Vp-p, Ohm Neg. Sync
VIDEO OUTPUT	1 Channel, BNC-Type Connector	1 Channel, BNC-Type Connector
AUDIO POWER	1 Watt	1 Watt
WEIGHT	36.4 Lbs (16.51 Kg)	21 Lbs (9.53 Kg)
EXTERNAL DIMENSIONS (W x H x D)	20 15/32" x 17 13/32" x 18 25/64"	15 1/8" x 13 21/32" x 14 29/64"

## New Security Solutions From Toshiba



### LCD MONITORS

13", 17" AND 19" LCD MONITORS

- Two (BNC) analog video inputs and Two (RCA) audio inputs
- One (S-Video) analog input
- Looping outputs for all RCA audio and BNC video inputs
- One (D-SUB15) VGA input
- Resolution up to 1280 x 1024
- Up to 500:1 contrast ratio
- 250-nit brightness
- Full line-up of monitor mounting choices



### HVR SERIES

HYBRID DIGITAL VIDEO RECORDER

- Records up to 16 network (IP) cameras
- Removable hard drive
- Fault tolerant capability
- Record both network and analog cameras
- Internal RAID 5 capability



### IK-WB02A

NETWORK CAMERA WITH POE

- 802.3af, AC24V and DC12V
- 802.3af PoE saves installation costs
- Motion detection built in
- 2-Way audio communication
- Up to 30 FPS
- SD™ card slot
- 50dB S/N Ratio
- Video out allows this camera to be installed in a conventional analog system by sending a live video feed to a monitor or recorder