

# MINI-FANLESS 4 CHANNEL DVR

# TANDÉR®

\*MONITOR MOUNTING



## 2004M

- Duplex operation with half D1 recording.
- Fanless system delivers a virtually silent operation
- Piggy-back to LCD monitor to become a DVR-Combo
- Ready to take SATA HDD.
- High Resolution SXGA LCD monitor output
- IR remote controller
- Friendly GUI with Mouse control.
- Easy archiving via USB pen drive.
- Multi-lingual OSD.
- Super compact size.
- Made in Taiwan



### The Perfect Space-Saving DVR

The elegant and slim design of TANDER 2004-M is a perfect space-saving solution to de-clutter your workspace and an aesthetic addition to your office and home.

### Higher Display Resolution

2004-M is equipped with a direct VGA output which gives you the benefit of using a less expensive LCD monitor for PC with a resolution up to 1280x1024 pixels.

### Maximizes Recording Performance and Capability

The recording frame rate can be adjusted independently each channel. On the other hand, the "Auto Balance" mode can automatically allocate the frame rate of each channel by load estimation.

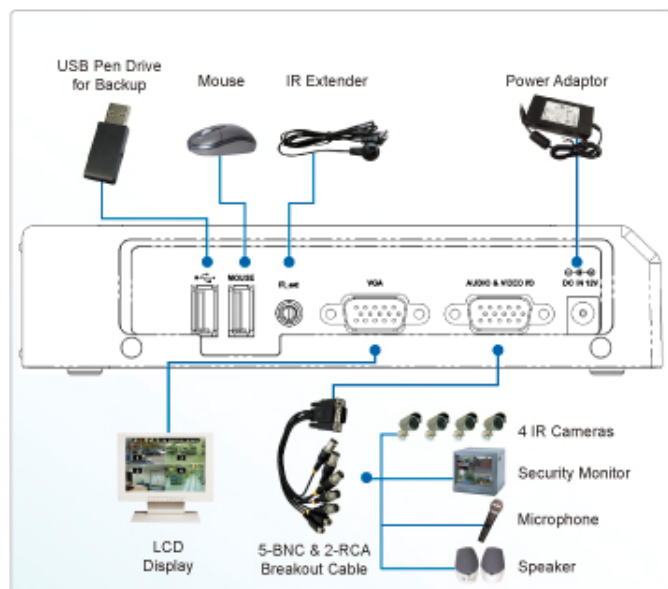
### User-Friendly Graphic Interface

The graphic on-screen display (OSD) menu offers users an easy and straightforward operation with the mouse or an optional IR remote control.

### More Optional Features

The 2004-M can be fastened on to your standard display. Another option is an additional VESA mounting.

### Peripheral Connection



Your DVR Solutions Start Here

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# DVR 2004M Specification



The USB connector on the rear panel of DVR is only for backup and firmware update.



Multiple operation control: Mouse/ IR controller



PC Viewer for data backup and playback



SXGA (1280 x 1024)

High Resolution output for LCD Monitor providing ultra clear image for Live display.

Model	2004M	
	NTSC	PAL
<b>Video</b>		
Video Compression	MJPEG	
Video Input	BNCx4	
Video Output	Video out x1, VGA out x1	
Display Resolution	640x448	640x544
Display Frame Rate	120fps	100fps
Display Division	Single/Sequence/Split(1/4)	
<b>Audio</b>		
Audio Input	1	
Audio Output	1	
<b>Recording</b>		
Recording Resolution	640x224	640x272
Recording Frame Rate(Auto balance)	60fps	50fps
Recording Mode	Continuous/Schedule/Motion Detection	
Recording Quality	High/Normal/Low	
<b>Search &amp; Playback</b>		
Search Mode	Time/Event	
<b>Storage / Backup</b>		
HDD Storage	Internal 2.5" SATA HDD x1 (Max 1TB)	
Backup Device	USB stick	
<b>Connector</b>		
USB	USB 2.0 Port x1	
Mouse	Mouse Port x1	
<b>I/O Connector</b>		
5-BNC & 2-RCA Breakout Cable	Provide 4-Video/In, 1-Video/Out and 1-Audio/In, 1-Audio/Out	
<b>Input Device</b>		
IR controller	Yes (with IR Extender)	
Mouse	Yes(Combo USB & PS/2 protocol)	
<b>Others</b>		
Power Supply	Input: AC100~240V 50/60Hz, Output: DC12V	
Dimension (WxHxD)	18 x 4 x 12 cm	