

***NVIDIA RIVA TNT2 Pro***

***NVIDIA RIVA TNT2 M64***

***NVIDIA VANTA***

***NVIDIA VANTA LT***





<b>1. NVIDIA</b>	<b>2</b>
<b>2.</b>	<b>3</b>
2.1 TNT2 Pro /TNT2 M64 / VANTA	3
2.2 VANTA LT	4
<b>3.</b>	<b>5</b>
3.1 NVIDIA RIVA TNT2 Pro & TNT2 M64/ 32MB SDRAM	5
3.2 NVIDIA VANTA 16MB SDRAM	5
3.4 VANTA LT 8/16MB SGRAM	6
3.7 FC (26 )	7
<b>4.</b>	<b>8</b>
:	8
	8
Smart Installation	10
	12
95	12
98/ME	12
NT4.0	13
Win2000	13

## 1. NVIDIA □□□□□□□□

□□□□□□□:

□□ NVIDIA RIVA TNT2 Pro□VANTA/ VANTA LT □ TNT2 M64

□□□□□□

□□□□□□□

NVIDIA RIVA TNT2 Pro: 32MB

NVIDIA RIVA TNT2 M64: 32MB

NVIDIA VANTA: 16MB

NVIDIA VANTA LT: 8MB / 16MB

□□□□□□□

NVIDIA RIVA TNT2 Pro: AGP 4X/2X

NVIDIA RIVA TNT2 M64: AGP 4X/2X

NVIDIA VANTA: AGP 4X/2X

NVIDIA VANTA LT: AGP 2X

## 2. □□□□□□

### 2.1 TNT2 Pro /TNT2 M64 / VANTA

□□□□□□	BPP	□□□□(HZ)	16MB	32MB
640x480-256c	8	60/70/72/75/85/100/120/140/144/150/170/200/240	✓	✓
640x480-64Kc	16	60/70/72/75/85/100/120/140/144/150/170/200/240	✓	✓
640x480-16Mc	32	60/70/72/75/85/100/120/140/144/150/170/200/240	✓	✓
800x600-256c	8	60/70/72/75/85/100/120/140/144/170/200/240	✓	✓
800x600-64Kc	16	60/70/72/75/85/100/120/140/144/170/200/240	✓	✓
800x600-16Mc	32	60/70/72/75/85/100/120/140/144/170/200/240	✓	✓
1024x768-256c	8	60/70/72/75/85/100/120/140/144/150/170	✓	✓
1024x768-64Kc	16	60/70/72/75/85/100/120/140/144/150/170	✓	✓
1024x768-16Mc	32	60/70/72/75/85/100/120/140/144/150/170	✓	✓
1152x864-256c	8	60/70/72/75/85/100/120/140/144/150	✓	✓
1152x864-64Kc	16	60/70/72/75/85/100/120/140/144/150	✓	✓
1152x864-16Mc	32	60/70/72/75/85/100/120/140	✓	✓
1280x1024-256c	8	60/70/72/75/85/100/120	✓	✓
1280x1024-64Kc	16	60/70/72/75/85/100/120	✓	✓
1280x1024-16Mc	32	60/70/72/75/85/100	✓	✓
1600x1200-256c	8	60/70/72/75/85	✓	✓
1600x1200-64Kc	16	60/70/72/75/85	✓	✓
1600x1200-16Mc	32	60/70/72/75	✓	✓
1920x1080-256c	8	60/70/72/75/85	✓	✓
1920x1080-64Kc	16	60/70/72/75/85	✓	✓
1920x1080-16Mc	32	60/70/ 72(*)	✓	✓

1920x1200-256c	8	60/70/72/75	✓	✓
1920x1200-64Kc	16	60/70/72/75	✓	✓
1920x1200-16Mc	32	60(*)	✓	✓

□□□(\*)□□ **TNT2 Pro / TNT2 M64** □□□□

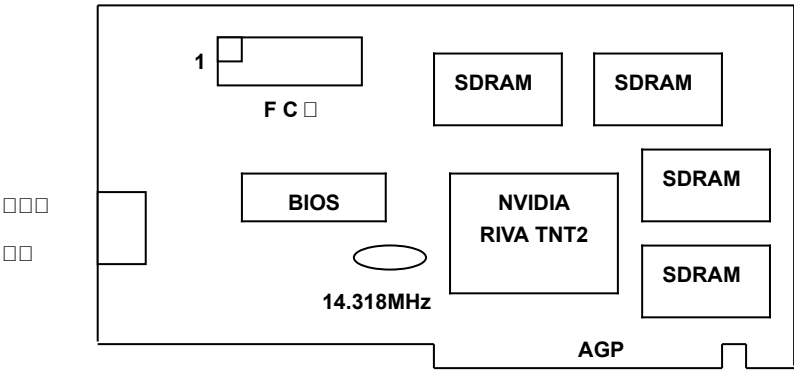
## 2.2 VANTA LT

□□□□□□□□	BPP	□□□□(HZ)	8MB	16MB
640x480-256c	8	60/70/72/75/85/100/120/140/144/150	✓	✓
640x480-64Kc	16	60/70/72/75/85/100/120/140/144/150	✓	✓
640x480-16Mc	32	60/70/72/75/85/100/120/140/144/150	✓	✓
800x600-256c	8	60/70/72/75/85/100/120/140/144	✓	✓
800x600-64Kc	16	60/70/72/75/85/100/120/140/144	✓	✓
800x600-16Mc	32	60/70/72/75/85/100/120/140/144	✓	✓
1024x768-256c	8	60/70/72/75/85/100	✓	✓
1024x768-64Kc	16	60/70/72/75/85/100	✓	✓
1024x768-16Mc	32	60/70/72/75/85/100	✓	✓
1152x864-256c	8	60/70/72/75/85/100	✓	✓
1152x864-64Kc	16	60/70/72/75/85/100	✓	✓
1152x864-16Mc	32	60/70/72/75/85/100	✓	✓
1280x1024-256c	8	60/70/72/75/85	✓	✓
1280x1024-64Kc	16	60/70/72/75/85	✓	✓
1280x1024-16Mc	32	60	✓	✓
1600x1200-256c	8	60/70/72/75	✓	✓
1600x1200-64Kc	16	60/70/72/75	✓	✓
1600x1200-16Mc	32	60/70/72/75	✓	✓
1920x1080-256c	8	60/70/72/75	✓	✓
1920x1080-64Kc	16	60/70/72/75	✓	✓
1920x1080-16Mc	32	60/70/ 72	✓	✓
1920x1200-256c	8	60/70/72/75	✓	✓

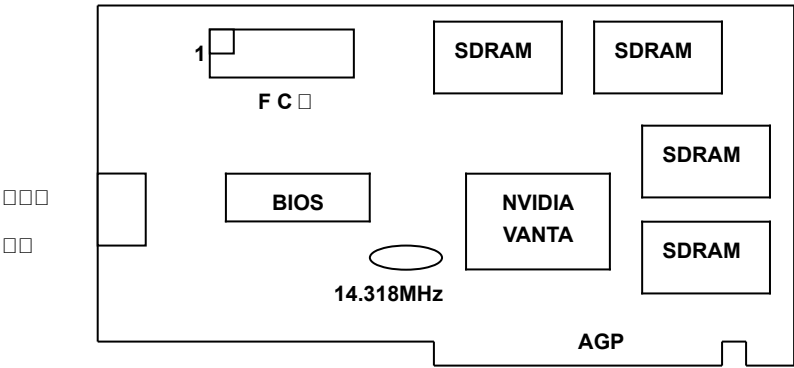
1920x1200-64Kc	16	60/70/72/75	~	~
1920x1200-16Mc	32	60	~	~

3. □□□□□□□□□□

3.1 NVIDIA RIVA TNT2 Pro / 32MB SDRAM

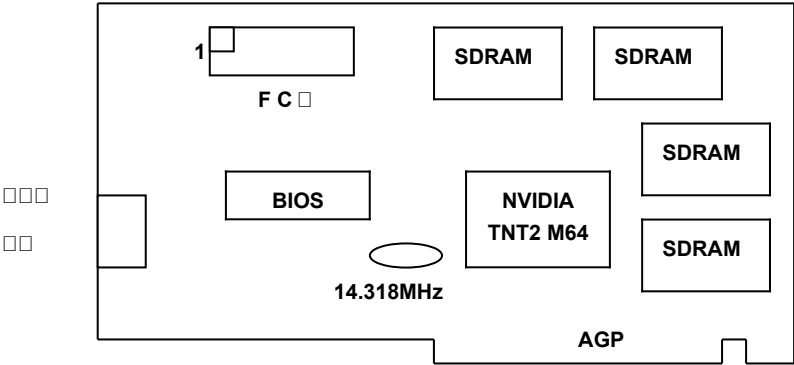


3.2 NVIDIA VANTA /16MB SDRAM

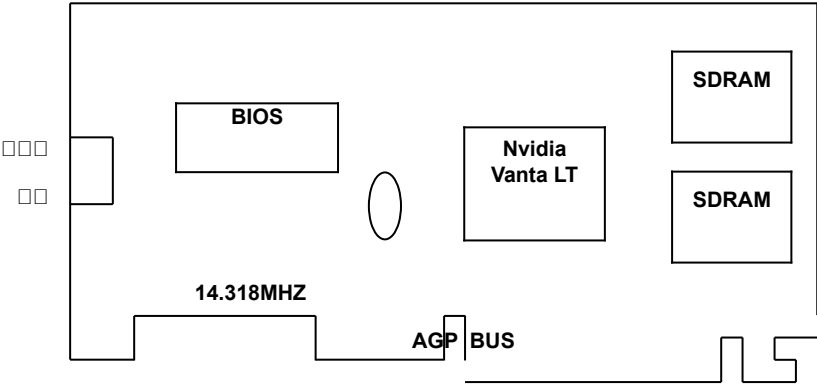




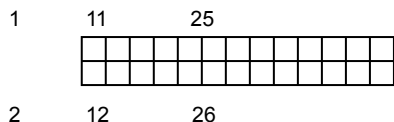
3.3 NVIDIA RIVA TNT2 M64 /32MB SDRAM



3.4 VANTA LT 8/16MB SGRAM



### 3.7 FC □□□□□ (26 □□) – VANTALT □□



**PIN [1,3,5,7,9,11,13,15]: D0-D7**

**PIN [17]: VCK/LCK**

**PIN [19]: -BLANK**

**PIN [21]: HSYNC**

**PIN [23]: VSYNC**

**PIN [2,4,6,16,18,20,22,25]: GND**

**PIN [8]: VREQ/EVIDEO**

**PIN [10]: ESYNC**

**PIN [12]: CREQ/EVCLK**

**PIN [14,24,26]: NC**

4.  

□□:□□□□□□□□

□□□ NVIDIA RIVA TNT2 Pro / TNT2 M64 /VANTA/VANTA LT □□□□□□□□□□□□□□□□□□□□

“AGP”□□

[illegible]

□□□□ 95□□□ 98□□□ ME□□□ NT4.0 □□□ 2000 □□□□

(□□□□ 95 □□□ USBSUPP.EXE □□□□)

(□□ NT4.0 □□□□□ SERVICE PACK4 (SP4) □□□□)

5/5

1-

□□□.

[illegible][illegible]

2-

00:

15

[illegible]



## Smart Installation□

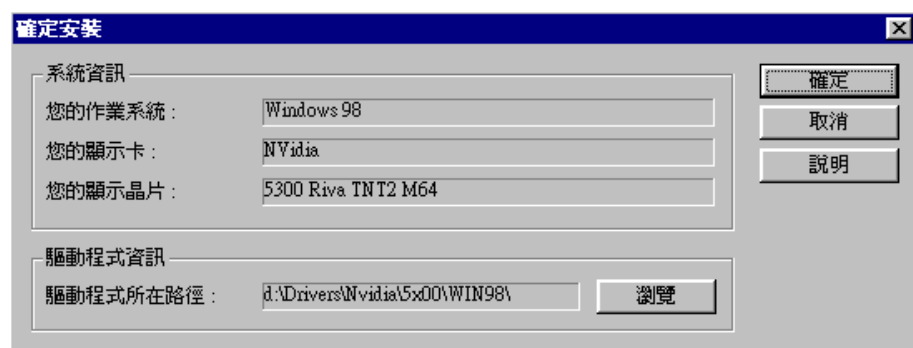
(□□□ Smart Installation □□ NVIDIA TNT2 M64 □□)

\*□□□□□□□□□□ Smart Installation □□□□□□□□□□□□□□□□ Smart Installation □□□□□□□□□□□□

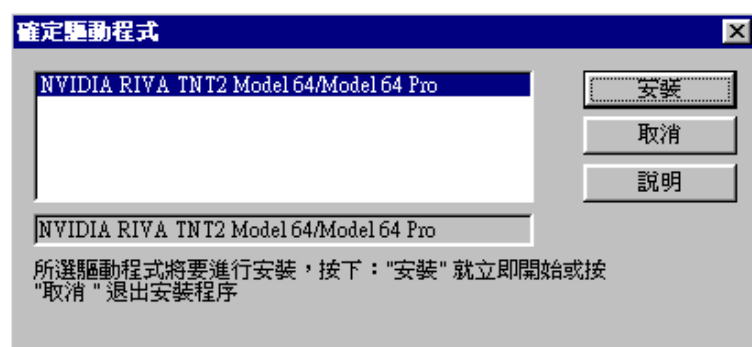
□□□□□□□□“□□□□”



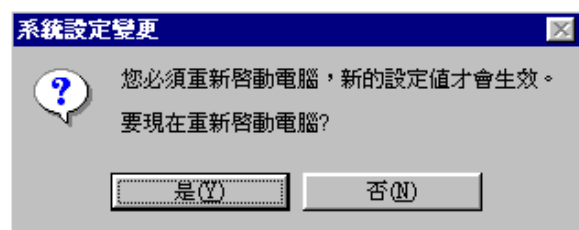
\* 當您安裝完驅動程式後，系統會自動重新啟動電腦。如果系統沒有自動重新啟動，請手動重新啟動電腦。



\* 當您安裝完驅動程式後，系統會自動重新啟動電腦。如果系統沒有自動重新啟動，請手動重新啟動電腦。



\* 當您安裝完驅動程式後，系統會自動重新啟動電腦。如果系統沒有自動重新啟動，請手動重新啟動電腦。





NT4.0

PCI VGA  
R  
C(H)X:DriversNvidia  
5X00NT40B·inf  
(Y)

Win2000

PCI VGA  
R  
C(H)X:DriversNvidia  
5X00WIN2000B·inf  
(Y)