

VESA Version : 3.0
OEM Strings : XGI
Capabilities : DAC is fixed width, with 6-bits per primary color
V-RAM SIZE : -64kBytes
SVGA modes : 0102 0101 0100 0103 010D 010E 0110 0111 0113 0114 0132 0133
 0135 0136 0138 0139 013A 013B

MODE Number : 0102

Color Graphics, Resolution 800 x 600, 4bit Colors
Attributes : output BIOS OK
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 4
Bytes/scanline : 100Bytes
Character Size : 8 x 16
Memory_model : four-plane planar
Image page : number 31
Bank : number 1 size 0kBytes
PixelBit Red : Not Support
PixelBit Green : Not Support
PixelBit Blue : Not Support
Direct color : color ramp fixed reserved field reserved

MODE Number : 0101

Color Graphics, Resolution 640 x 480, 8bit Colors
Attributes : output BIOS OK
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 640Bytes
Character Size : 8 x 16
Memory_model : packed Pixel
Image page : number 24
Bank : number 1 size 0kBytes
PixelBit Red : Not Support
PixelBit Green : Not Support
PixelBit Blue : Not Support
Direct color : color ramp fixed reserved field reserved

MODE Number : 0100

Color Graphics, Resolution 640 x 400, 8bit Colors
Attributes : output BIOS OK
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 640Bytes
Character Size : 8 x 16
Memory_model : packed Pixel
Image page : number 31
Bank : number 1 size 0kBytes
PixelBit Red : Not Support
PixelBit Green : Not Support
PixelBit Blue : Not Support
Direct color : color ramp fixed reserved field reserved

MODE Number : 0103

Color Graphics, Resolution 800 x 600, 8bit Colors
Attributes : output BIOS OK
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 800Bytes
Character Size : 8 x 16
Memory_model : packed Pixel
Image page : number 15
Bank : number 1 size 0kBytes
PixelBit Red : Not Support
PixelBit Green : Not Support
PixelBit Blue : Not Support

Direct color : color ramp fixed reserved field reserved

MODE Number : 010D

Color Graphics, Resolution 320 x 200, 15bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 640Bytes
Chrcharacter Size : 8 x 8
Memory_model : direct color
Image page : number 63
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 10bit
PixelBit Green : mask size 5bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 010E

Color Graphics, Resolution 320 x 200, 16bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 640Bytes
Chrcharacter Size : 8 x 8
Memory_model : direct color
Image page : number 63
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 11bit
PixelBit Green : mask size 6bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 0110

Color Graphics, Resolution 640 x 480, 15bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 1280Bytes
Chrcharacter Size : 8 x 16
Memory_model : direct color
Image page : number 11
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 10bit
PixelBit Green : mask size 5bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 0111

Color Graphics, Resolution 640 x 480, 16bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 1280Bytes
Chrcharacter Size : 8 x 16
Memory_model : direct color
Image page : number 11
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 11bit
PixelBit Green : mask size 6bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 0113

Color Graphics, Resolution 800 x 600, 15bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 1600Bytes
Character Size : 8 x 16
Memory_model : direct color
Image page : number 7
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 10bit
PixelBit Green : mask size 5bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 0114

Color Graphics, Resolution 800 x 600, 16bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 1600Bytes
Character Size : 8 x 16
Memory_model : direct color
Image page : number 7
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 11bit
PixelBit Green : mask size 6bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 0132

Color Graphics, Resolution 320 x 240, 8bit Colors

Attributes : output BIOS OK
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 320Bytes
Character Size : 8 x 8
Memory_model : packed Pixel
Image page : number 63
Bank : number 1 size 0kBytes
PixelBit Red : Not Support
PixelBit Green : Not Support
PixelBit Blue : Not Support
Direct color : color ramp fixed reserved field reserved

MODE Number : 0133

Color Graphics, Resolution 400 x 300, 8bit Colors

Attributes : output BIOS OK
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 400Bytes
Character Size : 8 x 8
Memory_model : packed Pixel
Image page : number 63
Bank : number 1 size 0kBytes
PixelBit Red : Not Support
PixelBit Green : Not Support
PixelBit Blue : Not Support
Direct color : color ramp fixed reserved field reserved

MODE Number : 0135

Color Graphics, Resolution 320 x 240, 16bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1

Bytes/scanline : 640Bytes
Chracter Size : 8 x 8
Memory_model : direct color
Image_page : number 41
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 11bit
PixelBit Green : mask size 6bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 0136

Color Graphics, Resolution 400 x 300, 16bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 800Bytes
Chracter Size : 8 x 8
Memory_model : direct color
Image_page : number 31
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 11bit
PixelBit Green : mask size 6bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 0138

Color Graphics, Resolution 320 x 200, 8bit Colors

Attributes : output BIOS OK
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 320Bytes
Chracter Size : 8 x 8
Memory_model : packed Pixel
Image_page : number 127
Bank : number 1 size 0kBytes
PixelBit Red : Not Support
PixelBit Green : Not Support
PixelBit Blue : Not Support
Direct color : color ramp fixed reserved field reserved

MODE Number : 0139

Color Graphics, Resolution 640 x 400, 16bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 1280Bytes
Chracter Size : 8 x 16
Memory_model : direct color
Image_page : number 15
Bank : number 1 size 0kBytes
PixelBit Red : mask size 5bit Filed Position 11bit
PixelBit Green : mask size 6bit Filed Position 5bit
PixelBit Blue : mask size 5bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 013A

Color Graphics, Resolution 640 x 480, 32bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 2560Bytes
Chracter Size : 8 x 16
Memory_model : direct color
Image_page : number 5
Bank : number 1 size 0kBytes

PixelBit Red : mask size 8bit Filed Position 16bit
PixelBit Green : mask size 8bit Filed Position 8bit
PixelBit Blue : mask size 8bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved

MODE Number : 013B

Color Graphics, Resolution 800 x 600, 32bit Colors

Attributes : output BIOS NG
Window A : segment A000 read OK Write OK
Window B : Not Support
Window : granularity 64kB size 64kB function ptr C000:93F0
Plane : number 1
Bytes/scanline : 3200Bytes
Chraracter Size : 8 x 16
Memory_model : direct color
Image page : number 3
Bank : number 1 size 0kBytes
PixelBit Red : mask size 8bit Filed Position 16bit
PixelBit Green : mask size 8bit Filed Position 8bit
PixelBit Blue : mask size 8bit Filed Position 0bit
Direct color : color ramp fixed reserved field reserved