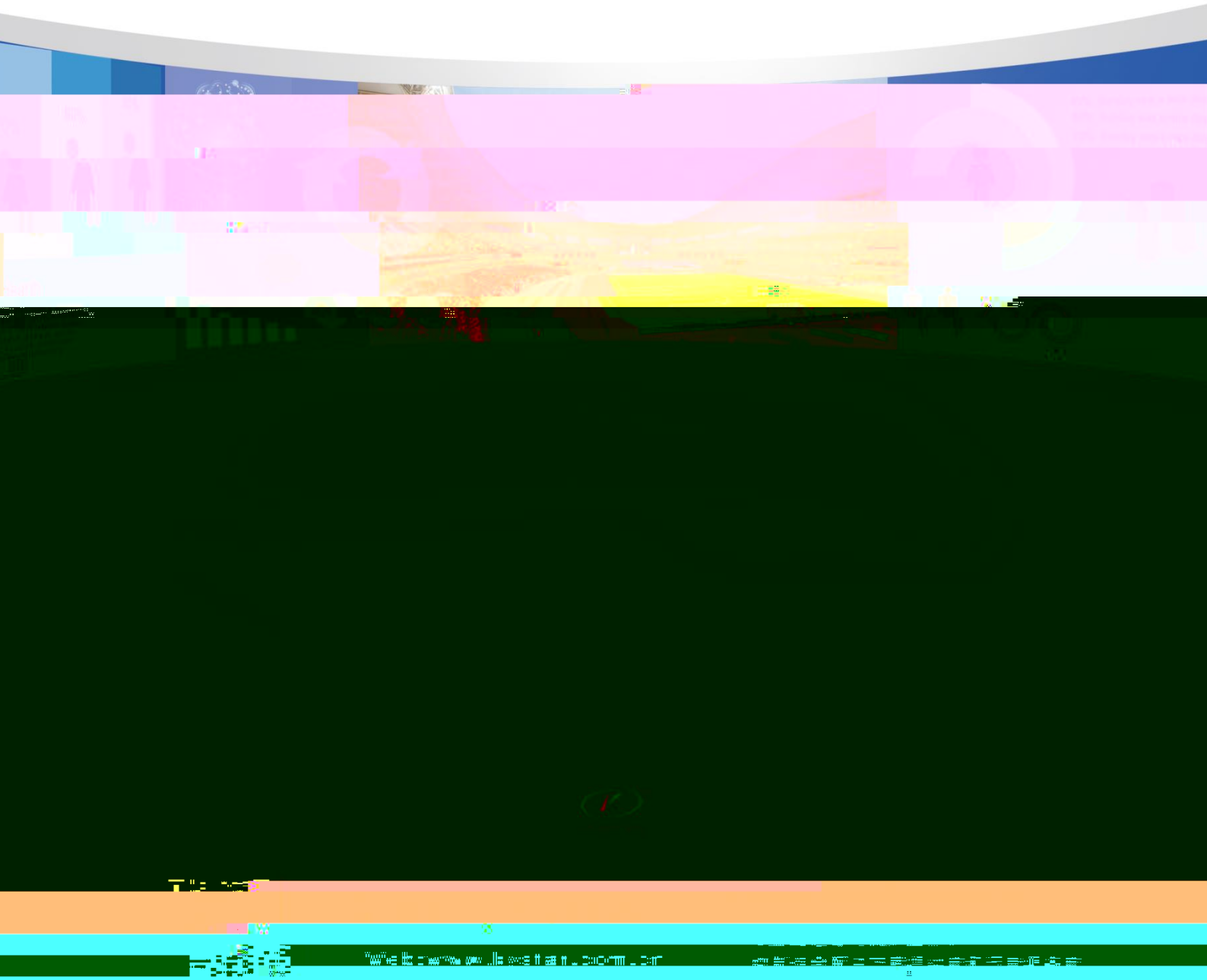
KS948

(~ b : v2.2
9 U : 2021 ª 11 >



“ CE ”

EN 55022 2010

EN 55024 2010

EN 61000-3-3 2013

EN 61000-3-3 2014

EN 0950-1 2006+A11 2009+A1 2010+A12 2011+A2:2013

“ FCC ”

FCC Part 15

ANSI C63.4 2014

“ ROHS ”

EPA 3050B 1996 EN1122:2001

EPA 3052 1996 EPA 3060A

EPA 7196 EPA 3540C EPA 8270C

: v2.2

: 2021 11

	100~220V

1. 1

2. 2

2.1 2

2.2 3

3. 4

3.1 4

3.2 5

3.3 8

3.4 14

3.5 17

4. 18

5. 19

..... 21

1.

2.

2.1

1 220V ON OFF

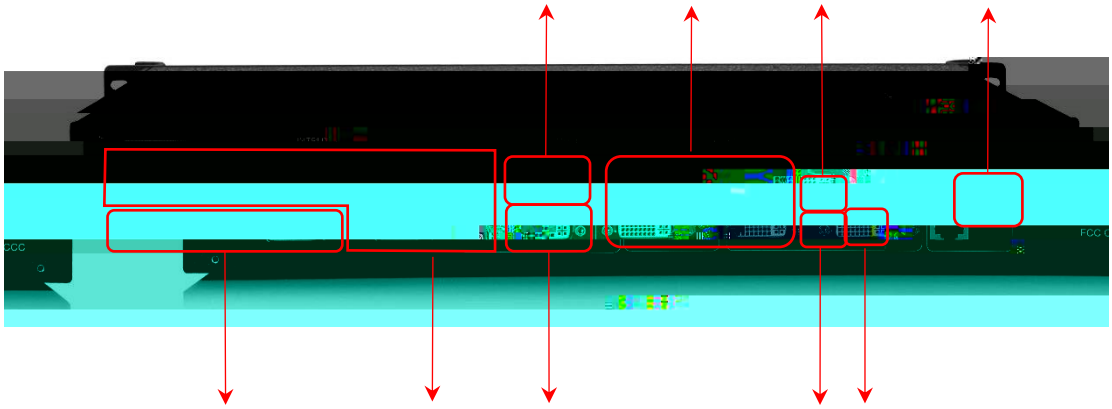
2

3

4

5 ≈ ENU

2.2



1

2 DVI-D

3

4 - 100 220V

5 4KHDMI

6 - DVI HDMI VGA CVBS

7 DVI S1-DVI

8

9 RS232

3.

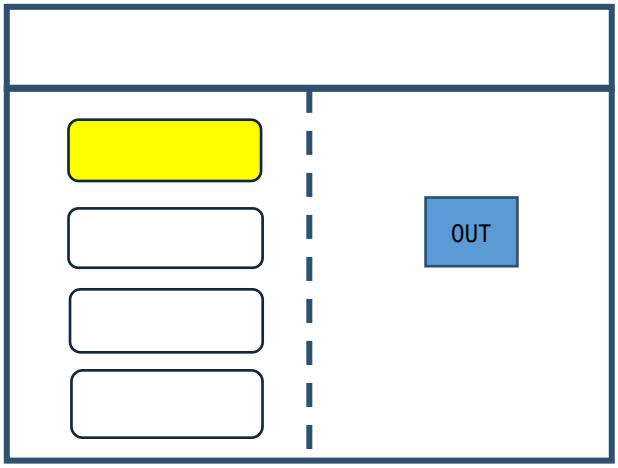
3.1

LED

→ → →

3.2

“ MENU ” “ ”



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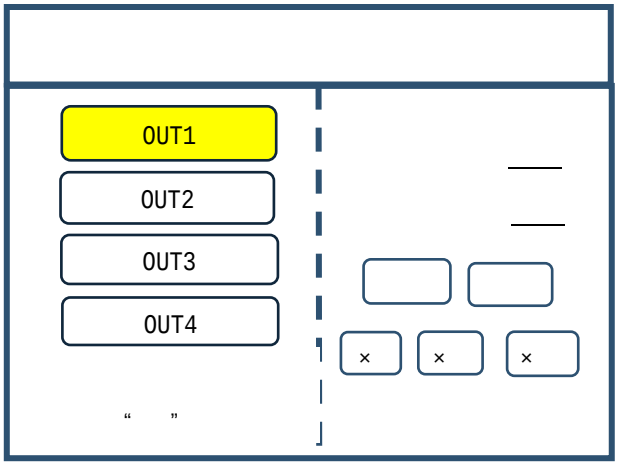
“ ” “ ”



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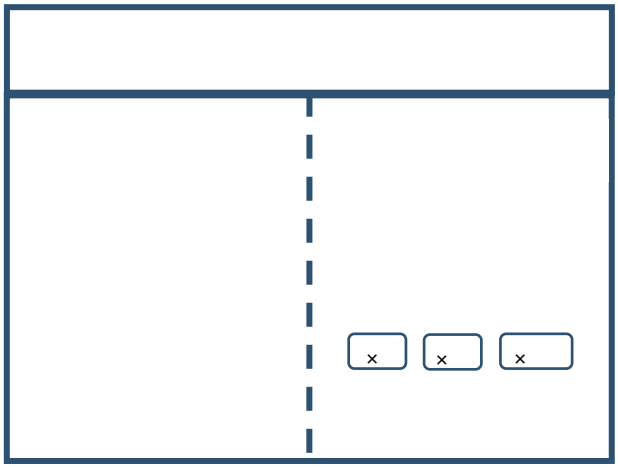

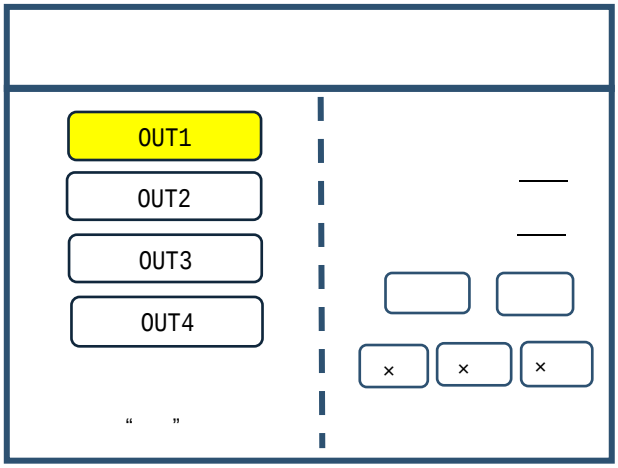
OUT1
OUT2
OUT3
OUT4
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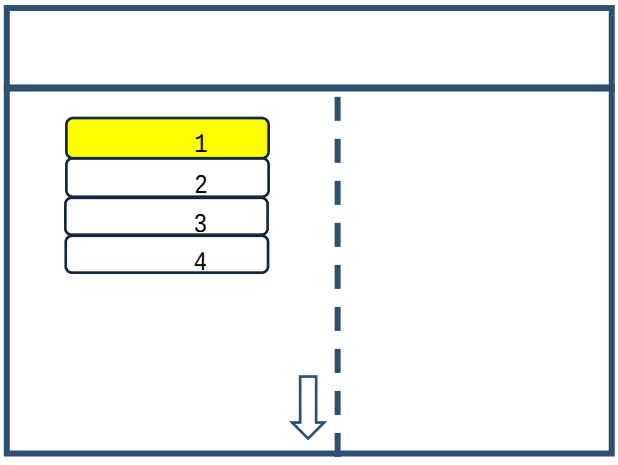
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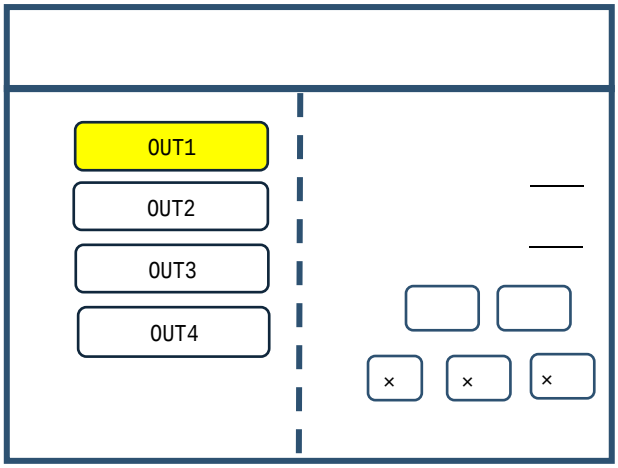
OUT1
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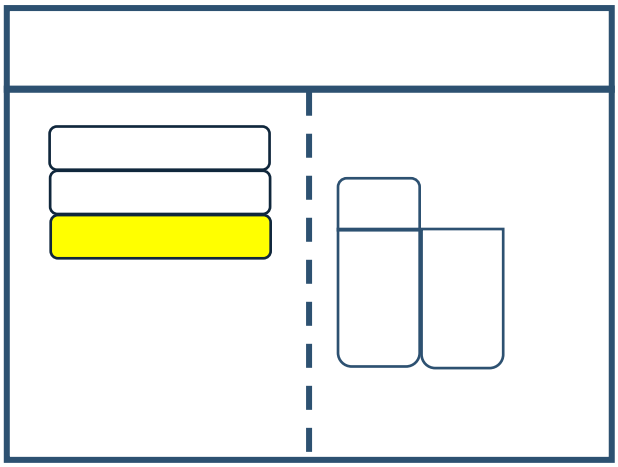
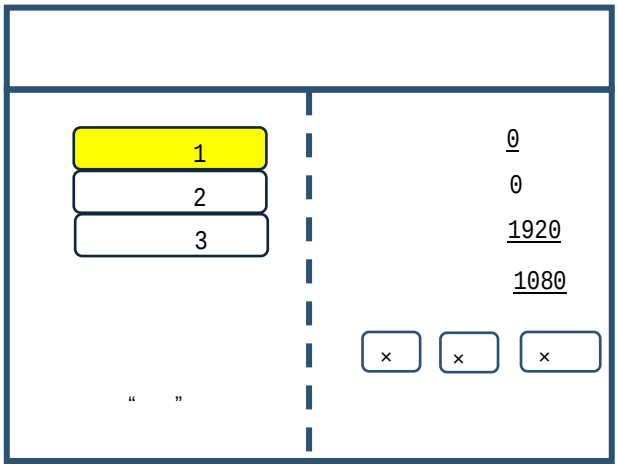
OUT3
OUT4




1
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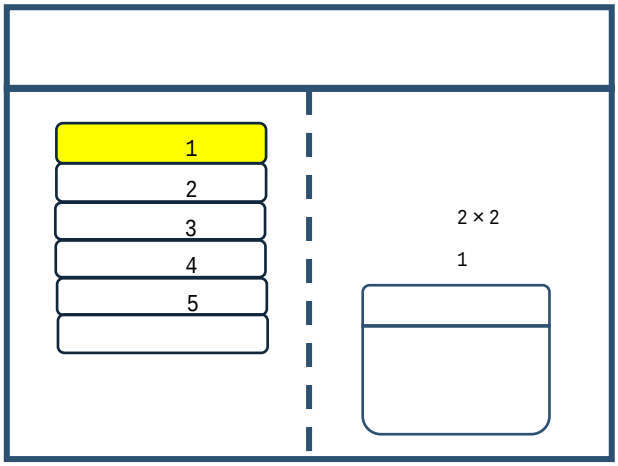
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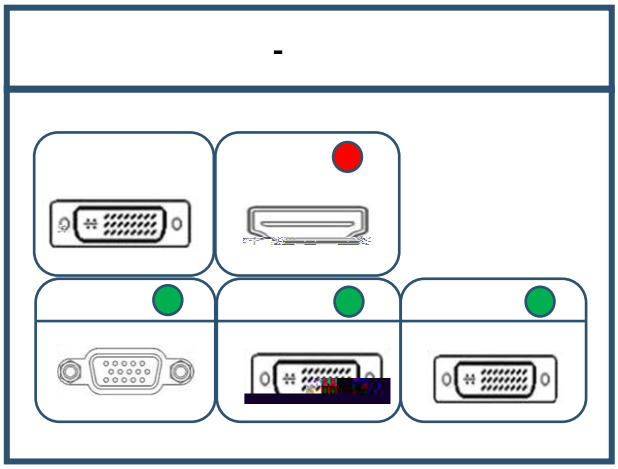

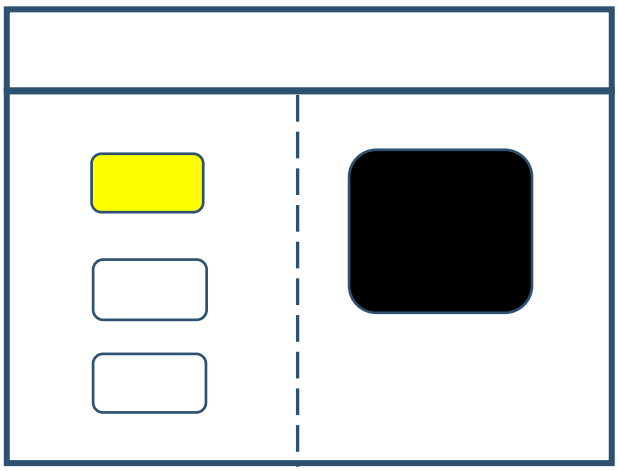

VGA IP

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0.2s-3s

4 VGA

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3.5

1

English

2

30HZ 50HZ 60HZ

1920 × 1080@60HZ

4.

5.

DVI 1999 Silicon Image Intel
DDWG HDCP

HDMI /
5Gbps

VGA IBM 1987 PS/2

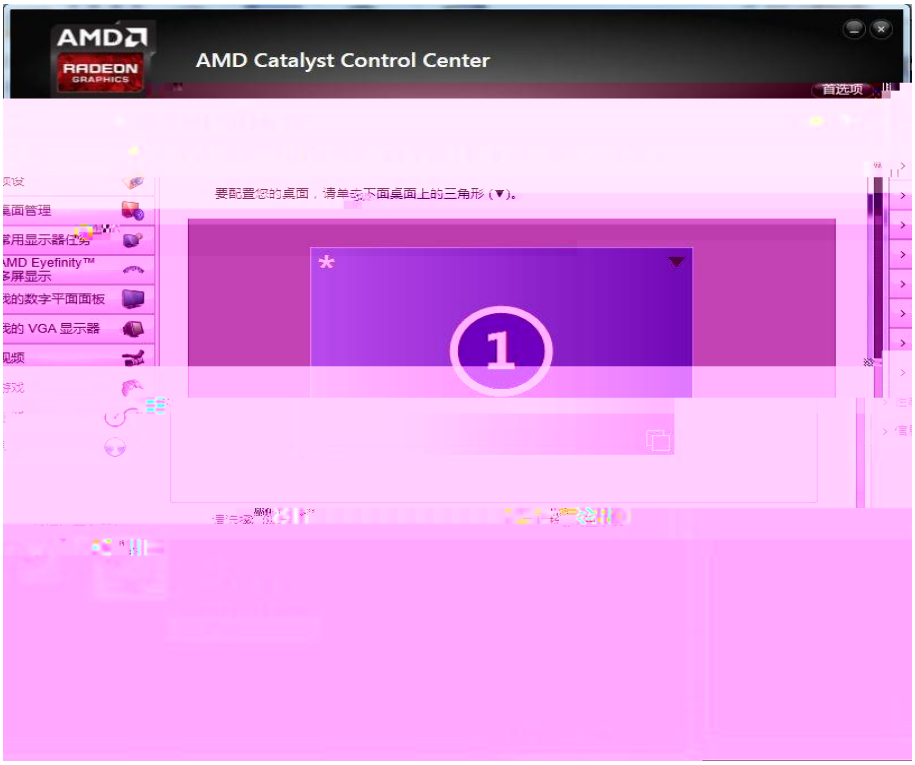
CV composite video
DVD

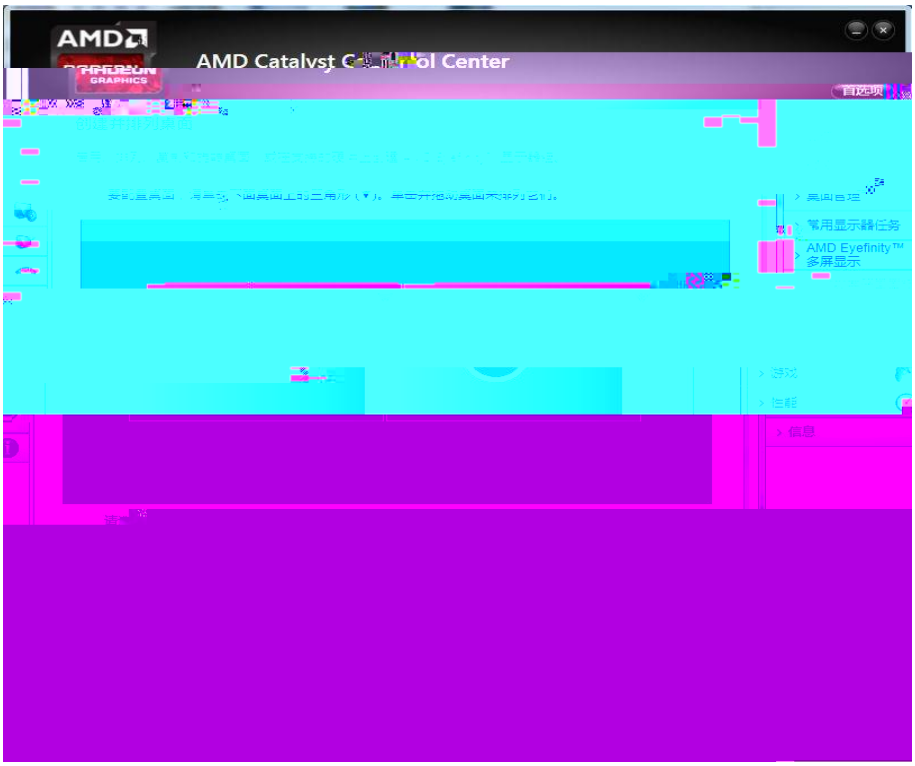
DVI VGA DVI-IN VGA-IN ——
DVI-OUT —— ——

1024*768 1280*1024 1600*1200 1920*1080

COM “ ”

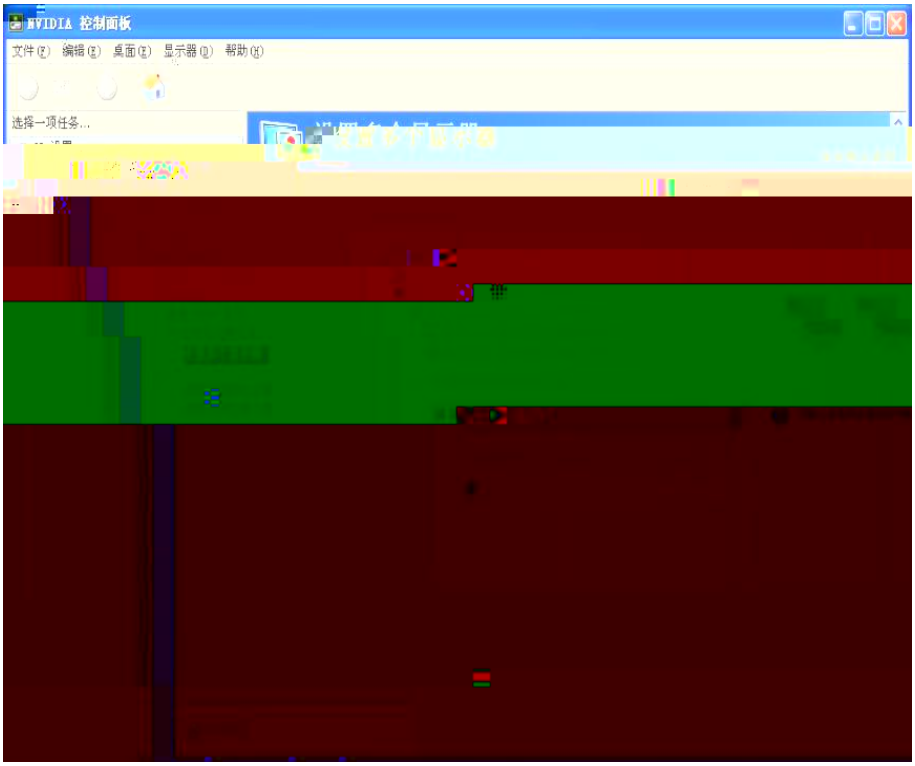
1 AMD


AMD
RADEON
GRAPHICS
AMD Catalyst Control Center
首选项
1


AMD
AMD Catalyst Control Center
首选项

2 NVIDIA

NVIDIA 控制面板
文件(F) 编辑(E) 桌面(B) 显示器(D) 帮助(H)
选择一项任务...


NVIDIA 控制面板
文件(F) 编辑(E) 桌面(B) 显示器(D) 帮助(H)
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