

1

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Zon

Mark

Description

Date

Sign

-  Pantone Cool Grey 5C
-  Pantone 293C
-  黑色
-  材质底色

ADVANTECH
机密，请勿泄露



1:1

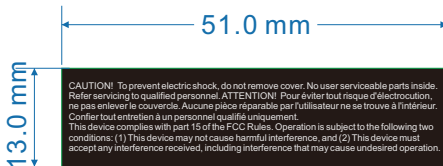
注：
规格：51X36mm；
公差：+/-0.2mm；
字体：思源黑体/Arial；
印刷颜色：依左上图示；
材质：#75合成商标纸+雾P；
型号：RHTYL75；
包装方式：裁张；

Provisional
2025/03/17 Ver.1
Zheng.yong #9852

ADVANTECH		APPROVED		DESCRIPTION/PART NAME		
		DRAWER	Zheng.yong	2025/03/17	Product Label 51X36mm for AIM-77S A1	
振華電腦股份有限公司		DESIGNER		Zheng.yong	2025/03/17	MODEL NAME
		CHECKED	Lily.Liu	2025/03/17	AIM-77S	INTERIOR PART APPEARANCE PART
DIMENSIONAL TOLERANCES		MATERIAL		PART NO.		P/N/ADDED CODE
0<=3.00 0.13/0		合成紙		20000*****		
3.00<=6.35 0.10/0		FINISHING		FILE NAME		REV
6.35<=12.70 0.25/0				TEST		
12.70<=25.40 0.50/0				SCALE		
25.40<=50.80 0.50/0				UNITS		
50.80<=127.00 0.75/0				mm		
127.00<=254.00 1.00/0				SHEET		
254.00<=508.00 1.50/0				1 OF 1		
508.00<=1270.00 2.00/0				SIZE		
1270.00<=2540.00 3.00/0				A-4		
ANGLE TOLERANCES		D=3L/1000 (Max.)		THIRD ANGLE PROJECTION		
0°~1° 0.1°						
1°~2° 0.2°						
2°~3° 0.3°						
3°~4° 0.4°						
4°~5° 0.5°						
5°~6° 0.6°						
6°~7° 0.7°						
7°~8° 0.8°						
8°~9° 0.9°						
9°~10° 1.0°						
10°~11° 1.1°						
11°~12° 1.2°						
12°~13° 1.3°						
13°~14° 1.4°						
14°~15° 1.5°						
15°~16° 1.6°						
16°~17° 1.7°						
17°~18° 1.8°						
18°~19° 1.9°						
19°~20° 2.0°						
20°~21° 2.1°						
21°~22° 2.2°						
22°~23° 2.3°						
23°~24° 2.4°						
24°~25° 2.5°						
25°~26° 2.6°						
26°~27° 2.7°						
27°~28° 2.8°						
28°~29° 2.9°						
29°~30° 3.0°						
30°~31° 3.1°						
31°~32° 3.2°						
32°~33° 3.3°						
33°~34° 3.4°						
34°~35° 3.5°						
35°~36° 3.6°						
36°~37° 3.7°						
37°~38° 3.8°						
38°~39° 3.9°						
39°~40° 4.0°						
40°~41° 4.1°						
41°~42° 4.2°						
42°~43° 4.3°						
43°~44° 4.4°						
44°~45° 4.5°						
45°~46° 4.6°						
46°~47° 4.7°						
47°~48° 4.8°						
48°~49° 4.9°						
49°~50° 5.0°						
50°~51° 5.1°						
51°~52° 5.2°						
52°~53° 5.3°						
53°~54° 5.4°						
54°~55° 5.5°						
55°~56° 5.6°						
56°~57° 5.7°						
57°~58° 5.8°						
58°~59° 5.9°						
59°~60° 6.0°						
60°~61° 6.1°						
61°~62° 6.2°						
62°~63° 6.3°						
63°~64° 6.4°						
64°~65° 6.5°						
65°~66° 6.6°						
66°~67° 6.7°						
67°~68° 6.8°						
68°~69° 6.9°						
69°~70° 7.0°						
70°~71° 7.1°						
71°~72° 7.2°						
72°~73° 7.3°						
73°~74° 7.4°						
74°~75° 7.5°						
75°~76° 7.6°						
76°~77° 7.7°						
77°~78° 7.8°						
78°~79° 7.9°						
79°~80° 8.0°						
80°~81° 8.1°						
81°~82° 8.2°						
82°~83° 8.3°						
83°~84° 8.4°						
84°~85° 8.5°						
85°~86° 8.6°						
86°~87° 8.7°						
87°~88° 8.8°						
88°~89° 8.9°						
89°~90° 9.0°						
90°~91° 9.1°						
91°~92° 9.2°						
92°~93° 9.3°						
93°~94° 9.4°						
94°~95° 9.5°						
95°~96° 9.6°						
96°~97° 9.7°						
97°~98° 9.8°						
98°~99° 9.9°						
99°~100° 10.0°						

■ Pantone Cool Grey 5C

■ 黑色



1:1

注:

规格: 51X13mm;

公差: +/-0.2mm;

字体字号: Arial, 3.5pt;

印刷颜色: 依左上图示;

材质: #75合成商标纸+雾P;

型号: RHTYL75;

包装方式: 裁张;

Provisional

2025/03/17 Ver.1

Zheng.yong #9852

ADWANTECH		APPROVED		DESCRIPTION/PART NAME	
DRAWER		Zheng.yong	2025/03/17	Warning Label 51X13mm for AIM-77S A1	
DESIGNER		Zheng.yong	2025/03/17	MODEL NAME	
CHECKED		Lily.Liu	2025/03/17	AIM-77S	
MATERIAL		合成纸			
PART NO.		20000*****			
FILE NAME		TEST			
REV					
SCALE		1:1			
UNIT		mm			
SHEET		1 OF 1			
SIZE		A-4			

ADVANTECH

ADVANTECH Co., Ltd. <http://www.advantech.com>
製造商/制造商: 研華股份有限公司/研華股份有限公司

Tablet PC 平板電腦/平板電腦

Model No. 型號/型號: AIM-77S

Made in Taiwan (Factory: T5)

Input 輸入/輸入: 19V $\pm$ 3% 3A

台灣製造 (台灣製造)

Battery: 7.7V $\pm$ 3% 4440mAh, 34.19Wh

FCC ID: M62-AIM77S, Contains FCC ID: Z06-AP6611S

IC: 9404A-AIM77S, Contains IC ID: 11956A-AP6611S

CAN ICES-3(A)/NMB-3(A)



R31158

RMS

內含無線模組:

CCAF24Y1043078 使用遠端設備需視力



LISTED
E180531
E.T.E.

CAUTION: To prevent electric shock, do not remove cover. No user serviceable parts inside.
For information regarding product safety, see the following: **CAUTION:** Please refer to the product documentation for important safety information. Before using the product, please read the safety information and the user manual. The device must be used in accordance with the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.