



鴻友科技股份有限公司

Mustek Systems Inc.

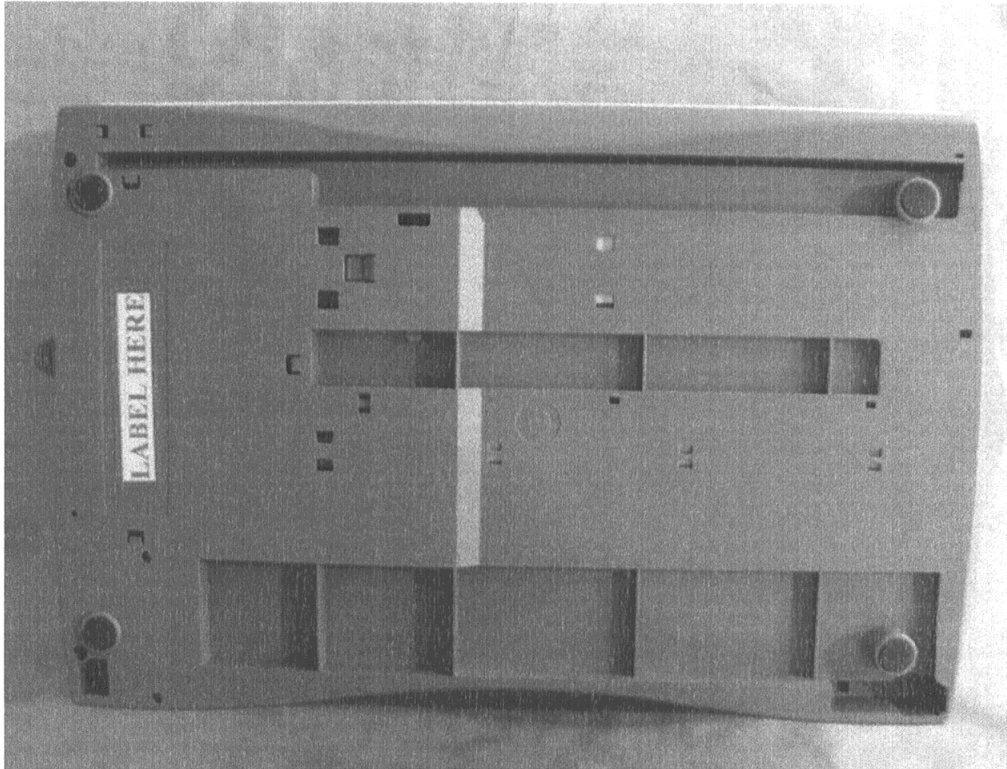
新竹市新竹科學園區研發二路 25 號

No. 25, R&D Rd., II Science-Based Industrial Park, Hsin-Chu, Taiwan,R.O.C.

Tel: 886-3-577-9373 Fax: 886-3-578-4139

FCC ID.: HWFBEARPAW

FCC ID



The FCC ID Label will be placed on the equipment as shown in the photograph below.

|  |                |
|--|----------------|
| <b>Scanner</b>   |                |
| Model No.: BearPaw 2400, BP 2400, 2400 DU  |                |
| FCC ID : HWFBEARPAW  |                |
| <p><b>This device complies with Part 15 of the FCC Rules.</b><br/> <b>Operation is subject to the following two conditions:</b><br/> <b>(1) this device may not cause harmful interference and</b><br/> <b>(2) this device must accept any interference received, including interference that</b><br/> <b>may cause undesired operation.</b></p> |                |
| S/N:   | Made in Taiwan |

Part Name : Label, FCC, C6U14K, BearPaw 1200F  
 Part No.: 80-083-04020 (Made in Taiwan)

材質：消銀特多龍

尺寸：120 x 30 mm

Scale: 200%

### FLATBED SCANNER

MODEL NO.: BearPaw 1200

**Be@rPaw1200F**

INPUT: DC 12V  $\overline{\text{---}}$ , 1.25 A



Mustek Systems Inc.

MADE IN TAIWAN

80-083-04020



**CAUTION**



To prevent electrical shock, do not remove cover. No user serviceable parts inside.

檢磁 XXXXXXXXXX



### FLATBED SCANNER

MODEL NO.: BearPaw 1200

**Be@rPaw1200F**

INPUT: DC 12V  $\overline{\text{---}}$ , 1.25 A



Mustek Systems Inc.

MADE IN TAIWAN

80-083-04020



**CAUTION**



To prevent electrical shock, do not remove cover. No user serviceable parts inside.

檢磁 XXXXXXXXXX

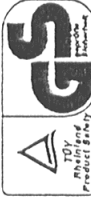


FCC ID: HWFBEARPAW

This device complies with Part 15 of 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 operations.

CONFORMS TO  
 UL STD. 1950  
 CERTIFIED TO  
 CAN/CSA STD.  
 C22.2 NO.950



Scale: 100%

Part No: 80-083-04020

廠商:

| PA / The Others | TW 設計 | AD 設計   | 主管 |
|-----------------|-------|---------|----|
| A               | A 陳明忠 | A [徐維珍] | A  |
| R               | R     | R       | R  |
| CA              | CA    | CA      | CA |