Remark	Description	Editor	Date

正面

ASUS
IN SEARCH OF INCREDIBLE

PCE-AC51

Dual-Band Wireless-AC PCI-E Adapter
(For 802.11 a/b/g/n/ac Wireless Networks)

Quick Start Guide

NOTE: For more details and advanced configuration instructions, refer to the user manual included in the Utility CD.

EU Declaration of Conformity

We, the undersigned,	
Address:	
Telephone:	
Fax:	
declare the following apparatus:	
Product name:	EuroBand Wireless-AC PCI-E Adapter
Model name:	PCE-AC51, PCE-AC51
conformity with Directive(s)	
2004/108/EC	EN 55022:2010+AC:2011
	EN 55024:2010
	EN 61000-3-2:2006+A1:2009+A2:2009
	EN 61000-3-3:2008
2006/95/EC	EN 60950-1:2006+A11:2009+A1:2010+A12:2011
1999/5/EC	EN 300 328 V1.8.1 (2012-06)
	EN 301 893 V1.7.1 (2012-06)
	EN 301 489-1 V1.9.2 (2011-09)
	EN 301 489-17 V2.2.1 (2012-09)
Regulation (EC) No. 1907/2006	EN 50581:2012
2011/65/EU	EN 50581:2012
Type of equipment:	2.4GHz Wireless LAN Adapter
Class of equipment:	Class 2
Type of power supply:	Supplied from host equipment
Test house:	Shenzhen Compliance Certification Testing Co., Ltd.
Address:	1/F., Building A, Hanyuda Science Park, Gaofa Industrial Zone, Xili, Nanshan District, Shenzhen, China
Technical construction file no.:	140625E
Date of test report:	2014-6-25
Signature:	Date, Year: 2014/6/26
Jerry Shen	
Printed Name:	Date of Issue
CEO	Year: 07 marking first affixed
Position	

Setting up a Home Network

1. Insert the support CD into the optical drive and follow the onscreen instructions to complete the installation.

2. When the setup is complete, connect your desktop PC to the Internet wirelessly via PCE-AC51.

3. Enjoy your Internet.

English
1. Insert the support CD into the optical drive and follow the onscreen instructions to complete the installation.
2. When the setup is complete, connect your desktop PC to the Internet wirelessly via PCE-AC51.
3. Enjoy your Internet.

Français
1. Insérez le CD de support dans le lecteur optique de votre ordinateur, puis suivez les instructions apparaissant à l'écran pour terminer l'installation.
2. Une fois la configuration terminée, connectez votre ordinateur au réseau sans fil par le biais du PCE-AC51.
3. Profitez de votre connexion Internet.

Deutsch
1. Legen Sie die Support-CD in das optische Laufwerk ein und befolgen Sie die Bildschirmanweisungen zum Abschließen der Installation.
2. Sobald das Setup abgeschlossen ist, verbinden Sie Ihren Desktop PC über PCE-AC51 drahtlos mit dem Internet.
3. Genießen Sie Ihr Internet!

Italiano
1. Inserire il CD di supporto nel drive ottico e seguire le istruzioni sullo schermo per completare l'installazione.
2. Quando l'installazione è completata connettere il vostro desktop PC ad Internet tramite una rete wireless grazie al PCE-AC51.
3. Godetevi il vostro Internet.

Lietuvių
1. Įdėkite palydovo kompaktinį CD diską į optinį kaitiklį ir vadovaukitės nuorodomis ekrane, norėdami baigti diegimą.
2. Kai sąranka užbaigta, prijunkite darbalaukio kompiuterį prie belaidžio interneto naudodamiesi PCE-AC51.
3. Džiaukitės internet.

Latviski
1. Ievietot atbalsta CD optiskajā diskdzinī un izpildiet ekrānā redzamos norādījumus instalācijas veikšanai.
2. Kad uzstādīšana ir pabeigta, datorsistēmu pievienojiet bezvadu internetam ar bezvadu savienojumu, izmantojot PCE-AC51.
3. Baudiet savu internetu.

Português
1. Insira o CD de suporte na unidade óptica e siga as instruções no ecrã para concluir a instalação.
2. Quando a instalação estiver concluída, ligue o seu PC à Internet sem fios através da placa PCE-AC51.
3. Desfrute da sua ligação à Internet.

Română
1. Introduceți CD-ul de instalare în drive-ul optic și urmați instrucțiunile de pe ecran pentru a finaliza instalarea.
2. După finalizarea configurării, conectați PC-ul la Internet fără fir, prin intermediul unității PCE-AC51.
3. Bucurați-vă de internetul dvs.

Polski
1. Włóż płytę CD z oprogramowaniem do napędu optycznego i postępuj zgodnie z instrukcjami.
2. Po zakończeniu ustawień, połącz komputer desktop PC z Internetem bezprzewodowo, przez PCE-AC51.
3. Korzystaj z Internetu.

Español
1. Inserte el CD de soporte en la unidad óptica y siga las instrucciones que aparecerán en la pantalla para llevar a cabo la instalación.
2. Use la utilidad ASUS para configurar la tarjeta PCE-AC51.
3. Disfrute de su Internet.

Українська
1. Вставте компакт-диск підтримки до оптичного дисковода і виконуйте інструкції на екрані, щоб завершити інсталяцію.
2. Коли настроювання завершене, встановіть бездротове підключення стільникового ПК до інтернет за PCE-AC51.
3. Насолоджуйтеся вашим інтернетом.

Eesti
1. Sisestage kagu CD optilisse kettaseadmesse ja järgige ekraanijuhiseid, et installimine lõpule viia.
2. Kui seadistamine on lõpetatud, ühendage oma lauaarvuti traadita Internetiga, kasutades ruuterit PCE-AC51.
3. Nautige oma Internetti.

Magyar
1. Helyezze a támogató CD-t az optikai meghajtóba és kövesse a képernyőn megjelenő utasításokat a telepítés elvégzéséhez.
2. Miután a telepítés befejeződött az asztali PC-t vezeték nélkül az internethez a PCE-AC51 eszközön keresztül.
3. Élvezze az internet által nyújtott előnyöket.

Slovensky
1. Do optickej mechaniky vložte CD s podporou a inštaláciu vykonajte podľa pokynov na obrazovke.
2. Po dokončení inštalácie pripojte svoj stolový PC k internetu bezdrôtovým spôsobom pomocou PCE-AC51.
3. Užite si svoj internet.

Čeština
1. Vložte podpůrný disk CD do optické jednotky a dokončete instalaci podle zobrazených pokynů.
2. Po dokončení instalace připojte stolní počítač k Internetu bezdrátově prostřednictvím PCE-AC51.
3. Užívejte si Internet.

Suomi
1. Aseta tuki-CD-levy optiseen asemaan ja suorita asennus loppuun noudattamalla ruudun ohjeita.
2. Kun asennus on valmis, liitä pöytätietokone langattomasti internetiin PCE-AC51:n kautta.
3. Nauti internetistäsi.

Български
1. Поставете поддържащия CD диск в оптичното устройство и следвайте инструкциите на екрана, за да приключите инсталацията.
2. Когато инсталацията приключи, свържете безжично Вашия настолен компютър към интернет чрез PCE-AC51.
3. Наслаждавайте се на Вашия интернет.

Bahasa Indonesia
1. Masukkan CD dukungan ke drive optik, lalu ikuti petunjuk di layar untuk menyelesaikan pemginstalan.
2. Setelah konfigurasi selesai, sambungkan PC desktop ke Internet secara nirkabel melalui PCE-AC51.
3. Selamat Berinternet.

ไทย
1. ใส่แผ่น CD สนับสนุนลงในไดรฟ์ออปติคัล และทำตามคำแนะนำบนหน้าจอเพื่อทำการติดตั้งให้เสร็จสมบูรณ์
2. เมื่อการติดตั้งเสร็จสิ้น ก็ให้เชื่อมต่อพีซีของคุณกับอินเทอร์เน็ตแบบไร้สายผ่าน PCE-AC51
3. เพลิดเพลินกับอินเทอร์เน็ตของคุณ

Türkçe
1. Destek CD'sini optik sürücüye takın ve kurulumu tamamlamak için ekran talimatlarını izleyin.
2. Kurulum tamamlandığında, masaüstü PC'nizi PCE-AC51 ile internete kablosuz bağlayın.
3. İnternet bağlantınızın keyfini çıkarın.

繁體中文
1. 將隨附的光碟放入光碟機，並依照螢幕上的指示完成安裝。
2. 安裝完成後，將您的桌上型電腦透過 PCE-AC51 無線連線至您的網路。
3. 盡情上網！

简体中文
1. 将驱动程序光盘放入光驱，并按照屏幕上的说明完成安装。
2. 安装完成后，将您的台式电脑通过 PCE-AC51 无线连接至互联网。
3. 连接上网！

한국어
1. 드라이브에 설치 CD 를 넣으십시오. 설치하려면 화면의 지시를 따르십시오.
2. 설치가 완료되면 PCE-AC51 을 통해 무선으로 데스크톱 PC 를 인터넷에 연결하십시오.
3. 인터넷을 즐기세요.

日本語
1. サポート CD をオプティカルドライブに挿入し、画面の指示に従ってドライバーソフトウェアをインストールします。
2. セットアップが完了したら、PCE-AC51経由でインターネットにデスクトップPCを無線接続します。
3. インターネットを接続を会楽しんでください。

Tiếng Việt
1. Chèn đĩa CD hỗ trợ vào ổ đĩa quang và làm theo hướng dẫn trên màn hình để hoàn tất cài đặt.
2. Khi cài đặt xong, kết nối máy tính để bàn với Internet không dây thông qua PCE-AC51.
3. Hãy tận hưởng Internet.

Declaración de conformidad EU

Nombre de esta fabricante:	
Dirección:	
Teléfono:	
Fax:	
declara que el producto:	
Nombre del producto:	EuroBand Wireless-AC PCI-E Adapter
Modelo:	PCE-AC51, PCE-AC51
cumple con la(s) directiva(s)	
2004/108/EC	EN 55022:2010+AC:2011
	EN 55024:2010
	EN 61000-3-2:2006+A1:2009+A2:2009
	EN 61000-3-3:2008
2006/95/EC	EN 60950-1:2006+A11:2009+A1:2010+A12:2011
1999/5/EC	EN 300 328 V1.8.1 (2012-06)
	EN 301 893 V1.7.1 (2012-06)
	EN 301 489-1 V1.9.2 (2011-09)
	EN 301 489-17 V2.2.1 (2012-09)
Regulation (EC) No. 1907/2006	EN 50581:2012
2011/65/EU	EN 50581:2012
Tipo de equipo:	2.4GHz Wireless LAN Adapter
Clase de equipo:	Class 2
Tipo de alimentación:	Supplied from host equipment
Laboratorio de pruebas:	Shenzhen Compliance Certification Testing Co., Ltd.
Dirección:	1/F., Building A, Hanyuda Science Park, Gaofa Industrial Zone, Xili, Nanshan District, Shenzhen, China
Nº de archivo técnico:	140625E
Fecha del informe de prueba:	2014-6-25
Firma:	Fecha, Año: 2014/6/26
Jerry Shen	
Nombre:	Fecha de emisión
CEO	Año: 07 marcado por primera vez
Cargo	

EU Declaração de Conformidade

Nós, os abaixo assinados,	
Endereço:	
Telefone:	
Fax:	
declaramos que o produto:	
Nome do produto:	EuroBand Wireless-AC PCI-E Adapter
Modelo:	PCE-AC51, PCE-AC51
cumprimento com a(s) Diretiva(s)	
2004/108/EC	EN 55022:2010+AC:2011
	EN 55024:2010
	EN 61000-3-2:2006+A1:2009+A2:2009
	EN 61000-3-3:2008
2006/95/EC	EN 60950-1:2006+A11:2009+A1:2010+A12:2011
1999/5/EC	EN 300 328 V1.8.1 (2012-06)
	EN 301 893 V1.7.1 (2012-06)
	EN 301 489-1 V1.9.2 (2011-09)
	EN 301 489-17 V2.2.1 (2012-09)
Regulation (EC) No. 1907/2006	EN 50581:2012
2011/65/EU	EN 50581:2012
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Classe de equipamento:	Class 2
Tipo de alimentação:	Supplied from host equipment
Laboratório de ensaio:	Shenzhen Compliance Certification Testing Co., Ltd.
Endereço:	1/F., Building A, Hanyuda Science Park, Gaofa Industrial Zone, Xili, Nanshan District, Shenzhen, China
Nº do arquivo técnico:	140625E
Data do relatório de ensaio:	2014-6-25
Assinatura:	Data, Ano: 2014/6/26
Jerry Shen	
Nome:	Data de emissão
CEO	Ano: 07 marcação aposta pela primeira vez
Posição	

EU Declarație de Conformitate

Noi, subsemnații,	
Adresă:	
Telefon:	
Fax:	
declarăm următorul aparat:	
Nume produs:	EuroBand Wireless-AC PCI-E Adapter
Nume model:	PCE-AC51, PCE-AC51
conformitate cu Directiva(ele)	
2004/108/EC	EN 55022:2010+AC:2011
	EN 55024:2010
	EN 61000-3-2:2006+A1:2009+A2:2009
	EN 61000-3-3:2008
2006/95/EC	EN 60950-1:2006+A11:2009+A1:2010+A12:2011
1999/5/EC	EN 300 328 V1.8.1 (2012-06)
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	EN 301 489-17 V2.2.1 (2012-09)
Regulation (EC) No. 1907/2006	EN 50581:2012
2011/65/EU	EN 50581:2012
Tip echipament:	2.4GHz Wireless LAN Adapter
Clasa de echipament:	Class 2
Tip sursă de alimentare:	Supplied from host equipment
Laborator de testare:	Shenzhen Compliance Certification Testing Co., Ltd.
Adresă:	1/F., Building A, Hanyuda Science Park, Gaofa Industrial Zone, Xili, Nanshan District, Shenzhen, China
Nr. dosar tehnic:	140625E
Data raportului de testare:	2014-6-25
Semnătură:	Data, An: 2014/6/26
Jerry Shen	
Nume:	Data emiterii
CEO	An: 07 marcaj aplicat prima dată
Poziție	

EU Uygunluk Beyanı

Biz, bu imza altındakiler,	
Adres:	
Telefon:	
Faks:	
aşağıdaki aygıtı beyan ederiz:	
Ürün adı:	EuroBand Wireless-AC PCI-E Adapter
Model adı:	PCE-AC51, PCE-AC51
Direktif(ler)e uygunluk	
2004/108/EC	EN 55022:2010+AC:2011
	EN 55024:2010
	EN 61000-3-2:2006+A1:2009+A2:2009
	EN 61000-3-3:2008
2006/95/EC	EN 60950-1:2006+A11:2009+A1:2010+A12:2011
1999/5/EC	EN 300 328 V1.8.1 (2012-06)
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	EN 301 489-1 V1.9.2 (2011-09)
	EN 301 489-17 V2.2.1 (2012-09)
Regulation (EC) No. 1907/2006	EN 50581:2012
2011/65/EU	EN 50581:2012
Ekipman tipi:	2.4GHz Wireless LAN Adapter
Ekipman sınıfı:	Class 2
Güç kaynağı tipi:	Supplied from host equipment
Test laboratuvarı:	Shenzhen Compliance Certification Testing Co., Ltd.
Adres:	1/F., Building A, Hanyuda Science Park, Gaofa Industrial Zone, Xili, Nanshan District, Shenzhen, China
Teknik dosya no.:	140625E
Test raporu tarihi:	2014-6-25
İmza:	Tarih, Yıl: 2014/6/26
Jerry Shen	
Adı:	Veriliş tarihi
CEO	Yıl: 07 işaretleme ilk kez iliştirildi
Pozisyon	

610000006427

Q11286/ First Edition / January 2016

背面

Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer on an experienced radio/TV technician for help.

CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Prohibition of Co-location

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This euipment should be installed and operated with minimum distance 20cm between the radiator and your body.

CE Mark Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Operation Channels: Ch1~13 for N. America, Ch1~14 Japan, Ch1~13 Europe (ETSI)

DGT Warning Statement

Article 12

Without permission, any company, firm or user shall not alter the frequency, increase the power, or change the characteristic and functions of the original design of the certified lower power frequency electric machinery.

Article 14

The application of lower power frequency electric machineries shall not affect the navigation safety nor interfere a legal communication, if an interference is found, the service will be suspended until improvement is made and the interference no longer exists.

低功率電波輻射性電機管理辦法

(1)「經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。」以及(2)「低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。」

IC Warning Statement

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This radio transmitter(IC: 3568A-PCEN53) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Ant.	Antenna Type	Connector	Gain (dBi)	Remark
A	Dipole Antenna	Reversed-SMA	5.00	TX / RX
B	Dipole Antenna	Reversed-SMA	3.00	TX / RX
C	Dipole Antenna	Reversed-SMA	3.00	TX / RX
D	Dipole Antenna	Reversed-SMA	2.00	TX / RX
E	Dipole Antenna	Reversed-SMA	2.00	TX / RX

This Class (B) digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at http://csr.asus.com/english/REACH.htm.

Hot Products

RT-N10

- ASUS EZUI with Auto detection, Network Map, Dr. Surf and ZQoS
- 150Mbps wireless speed and delivers 300% more signal coverage than 802.11g
- Provides one more virtual wireless router with bandwidth and access control
- Power by Broadcom Accelerange TM technology

RT-N12

- ASUS EZUI with Auto detection, Network Map, Dr. Surf and ZQoS
- 300Mbps wireless speed and delivers 450% more signal coverage than 802.11g
- Provides three more virtual wireless router with bandwidth and access control
- Power by Broadcom BroadRange TM technology

RT-N13

- 802.11n draft 2.0 certified, fully compatible with 802.11b/g
- SuperSpeedN up to 300Mbps data rate, suitable for seamless multimedia stream
- EZConfig - WPS and WCN let any user setup secure Wi-Fi network within minutes
- EZQoS (Quality of Service)- Powerful and easily-operated bandwidth management engine streamlines your Gaming/Audio/Video experience
- EZ UI - Auto detection, no more setup

RT-N13U

- 802.11n draft 2.0 certified, fully compatible with 802.11b/g
- SuperSpeedN up to 300Mbps data rate, suitable for seamless multimedia stream
- EZConfig - WPS and WCN let any user setup secure Wi-Fi network within minutes
- EZQoS (Quality of Service)- Powerful and easily-operated bandwidth management engine streamlines your Gaming/Audio/Video experience
- Hardware switch: change operation mode intuitively.

RT-N15

- 802.11n draft 2.0 certified, fully compatible with 802.11b/g
- SuperSpeedN up to 300Mbps data rate, suitable for seamless multimedia stream
- Five Gigabit ports for faster local network data and audio/video files transmission
- EZConfig – WPS and WCN let any user setup secure Wi-Fi network within minutes
- EZQoS (Quality of Service) - Powerful and easily-operated bandwidth management engine streamlines your Gaming/Audio/Video experience
- Auto detection and manual-free setup

RT-N16

- Gigabit WAN and LAN with excellent routing speed
- Supports up to 300,000 sessions, perfect for P2P download
- Powerful CPU within provides the muscle for multitasking
- USB storage@Supports NTFS read/write file system

DSL-N11

- IEEE 802.11 b/g/n and ADSL standard compliant
- Up to 300 Mbps for wireless link and up to 24 Mbps for ADSL 2/2+
- Four 10/100 Mbps Ethernet ports
- Security & Firewall: hacker attack logging, DoS, MAC address filtering and URL blocking
- Auto-detection of Internet connection type and Asus new interface for setup and use

DSL-N13

- IEEE 802.11b/g/n and ADSL standard compliant
- Up to 300 Mbps for wireless link and up to 24 Mbps for ADSL 2/2+
- Four 10/100 Mbps Ethernet ports and 2 USB 2.0 host ports
- Security: NAT, packet filtering, SPI, denial of service, password authentication
- UPnP IGD compliant device

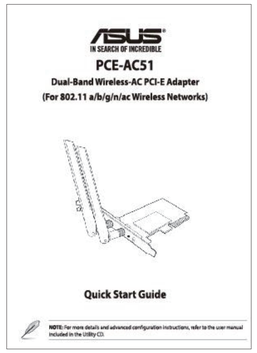
Manufacturer	**ASUSTeK Computer Inc.** Tel: +886-2-2894-3447 Address: 4F, No. 150, Li-Te RD., PEITOU, TAIPEI 112, TAIWAN
Authorised representative in Europe	**ASUS Computer GmbH** Address: HARKORT STR. 21-23, 40880 RATINGEN, GERMANY
Authorised distributors in Turkey	**BOGAZICI BIL GISAYAR SAN. VE TIC. A.S.** Tel: +90 212 3311000 Address: AYAZAGA MAH. KEMERBURGAZ CAD. NO.10 AYAZAGA/ISTANBUL **CIZGI Elektronik San. Tic. Ltd. Sti.** Tel: +90 212 3567070 Address: CEMAL SURURI CD. HALIM MERIC IS MERKEZI No: 15/C D:5-6 34394 MECIDIYEKOY/ ISTANBUL **KOYUNCU ELEKTRONIK BILGI ISLEM SIST. SAN. VE DIS TIC. A.S.** Tel: +90 216 5288888 Address: EMEK MAH.ORDU CAD. NO:18, SARIGAZI, SANCAKTEPE ISTANBUL

AEEE Yönetmeliğine Uygundur.

注：条码需可扫描

NOTES(技术要求)：

1.Dimension after folding(折叠后尺寸)：105*148mm.
2.Print colour(印刷颜色)：black printing(黑色印刷)
3.Material(材质)：80g copperplate paper(80g铜版纸) .
4.Coating(表面处理)：Varnishing(过光油)
5.Binding process(装订工艺)：Paper folding(折页)—— 先左右风琴折，再上下对折
6.Output Ipi(输出网线)：200 Ipi.
7.Tolerance(公差)：L(长)*W(宽):±1mm.
8.Raw materials and the corresponding post processing should meet requirements defined in the T&W Environmental Protection Technical Standards.
(原材料及后处理工艺均能满足我司《环保技术标准》要求).



成品图

DIM \ TOL±				
RANGE	C1	C2	C3	C4
0~6	0.1	0.1	0.15	0.2
6~30	0.2	0.3	0.4	0.5
30~80	0.25	0.5	0.9	1.2
80~180	0.3	0.8	1.2	1.5
180~315	0.5	1.3	1.8	3
315~500	0.7	1.5	2.5	4
500~800	0.9	1.8	3	5
ANG.TOL±	0°~30°/0.1°		30°~60°/0.3°	60°~90°/0.5°

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TITLE: QUICK INSTALLATION GUIDE		MODEL: PCE-AC51/13/EU			PART NO: 61000000XXXX	
UNIT'S	mm	VER:	V01	DRAW	赵雅楠	DATE: 160920
MAT'L	/	SCALE	N/A	CHECK	苏健	
FINISH	/	SHEET	1/1	PDE	N/A	