

energenie

GREEN ENERGY FOR OUR PLANET



EG-PM2
PROGRAMMABLE POWER OUTLET STRIP

USER MANUAL
HANDBUCH
HANDLEIDING
MANUEL DESCRIPTIF
РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ
КЕРІВНИЦТВО КОРИСТУВАЧА

PROGRAMMABLE POWER OUTLET STRIP
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 PROGRAMMABLE POWER OUTLET STRIP
 BANDE PROGRAMMABLE PRISE DE COURANT
 ПРОГРАММИРУЕМЫЙ ЭЛЕКТРИЧЕСКИЙ
 УДЛИНИТЕЛЬ
 ПРОГРАМОВАНИЙ ЕЛЕКТРИЧНИЙ
 ПОДОВЖУВАЧ



- Do not plug several sockets in line
- Do not use if covered
- De-energized only if power plug is unplugged
- **NEVER** connect appliances which does not allow unattended operation !



1. Introduction

Your EG-PM2 is an advanced power outlet strip with power management features. Four sockets are individually manageable by the computer via USB interface.

The sockets can be switched on/off by a timer schedule, by user or different events. It is also possible to pre-program the unit event timer schedule (hardware schedule) and then disconnect EG-PM2 from the managing computer. The device can be used as an advanced standby-killer.

1.1. Features

- The main rocker switch enables switching all the sockets on and off
- In addition to it every manageable socket can be switched on and off via the software control window
- The unit can be pre-programmed via hardware-based schedule. The hardware schedule will work even when the managing computer is switched off
- The unit will keep performing the programmed hardware time schedule even after EG-PM2 is disconnected from the power for some time

- The manageable sockets can then be switched on and off by the schedule, simple typical applications could be: “switch my peripherals on every working day at 8:50 AM” etc.
- The manageable sockets can also be programmed with *Power Manager* software to react whenever a certain event occurs (Windows or other programs start-up/shutdown), simple typical applications could be: “switch my scanner on when I want to scan” or “switch my printer off whenever I exit Windows”

1.2. Specifications

- Input voltage: max 250 VAC, 50 – 60 Hz
- Maximum load current: 10 A
- Maximum power consumed by EG-PM2: 2.5 W
- Built-in power supply
- Hardware schedule features:
- Maximum number of independent hardware schedule events – 16 per socket
- Time interval between the events – from 1 minute to 180 days
- Timer accuracy: no more than 2 seconds error per day providing power is always present. Otherwise there can be an additional (up to 2 seconds) error per each power off.
- Indoor use.
- Dimensions: 378 x 98 x 55 mm

- Net weight: 1.0 kg

1.3. Hardware requirements

- Computer running Windows® 2000/XP/Vista or Windows 7 / 8 is required for using the *Power Manager* software
- One free USB port

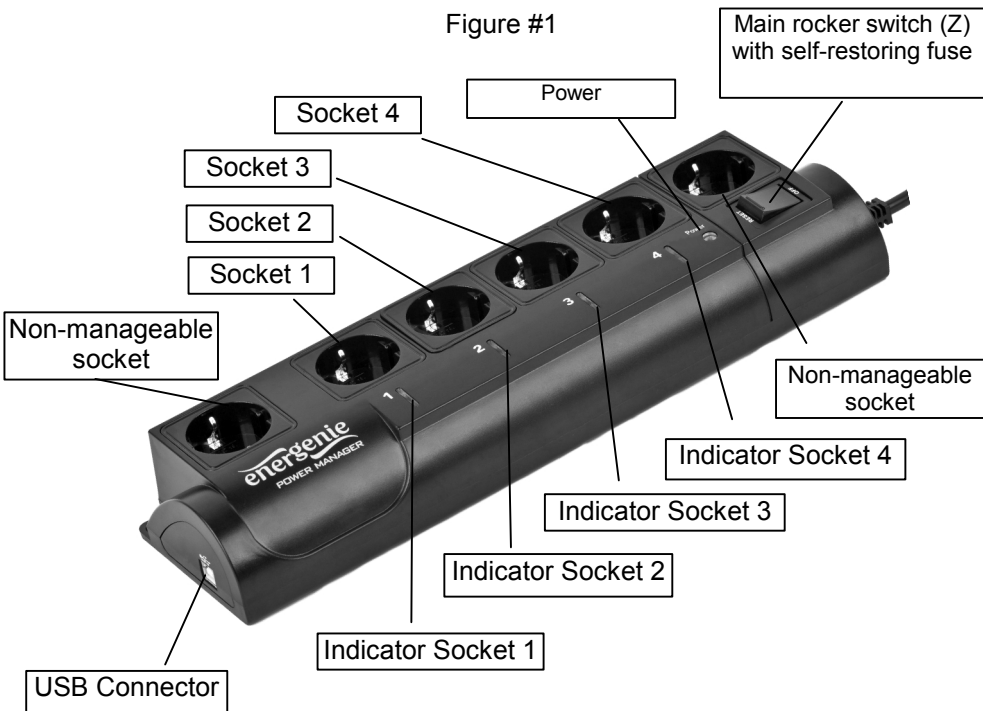
1.4. Package contents

The package contains:

- EG-PM2
- User manual
- USB cable
- CD with *Power Manager* software for Windows

2. Indicators and controls of EG-PM2

Figure #1



2.1. Indicators and switches

- *Main rocker switch Z* with built in self recovering fuse (see Figure #1 above)
- The indicator *Socket 1 (2,3,4)* (see Figure #1 above) is lit – this means that this particular socket is switched on
- The indicator *Power* (see Figure #1 above) is lit – this means that EG-PM2 is connected to the power supply and active

3. Installation

- It is strongly recommended to avoid damp or wet places for installation.
- EG-PM2 should be connected to the European AC wall socket of the standard DIN 49 440.
- Do not plug several sockets in line
- Do not use if covered
- De-energized only if power plug is unplugged
- NEVER connect appliances which does not allow unattended operation !

3.1. Getting started

- Connect EG-PM2 to the wall socket first and then to the USB socket of the manageable computer or vice versa.
- EG-PM2 can now be switched on and off by means of the *Main rocker switch (Z)*.
- Two (the first and the last) sockets of EG-PM2 are switched on and off by means of the *Main rocker switch (Z)* and cannot be managed by the computer – so they are called *non-manageable sockets* in this manual.
- If EG-PM2 is switched on then the Power indicator is lit. In this case both non-manageable sockets are now *live* and connected to the power supply.
- The sockets: *Socket 1, Socket 2, Socket 3 and Socket 4* can be managed or pre-programmed by computer via USB. They are called *manageable sockets* in this manual.
- The manageable sockets of EG-PM2 can be programmed to be on or off. The current status of each manageable socket is represented by the corresponding indicator which will be lit if socket has power to it.
- If the *Main rocker switch (Z)* (see figure #1 above) is turned off then the manageable sockets cannot be switched on by either *Power manager* software or the hardware schedule.

- As soon as you turn the *Main rocker switch (Z)* on then the *Power manager* software or the hardware schedule will be able to turn the manageable sockets on and off.
- To protect the connected devices from possible high current and short circuit EG-PM2 is equipped with the automatic circuit breaker.

NOTE: If the total power consumption (or peak power) of the devices, connected to EG-PM2 exceeds 2500 Watts, the circuit breaker may power EG-PM2 off. In this case, please, remove the excessive load first and then (after 2-3 minutes) press the main rocker switch (Z) to restore the power supply.

3.2. *Power Manager* installation


- Insert the *Power Manager* CD into a PC CD-ROM drive.

If for any reason the automatic setup does not work, then open CD-ROM drive in the *My Computer* window and launch SETUP.EXE from the CD

- Follow instructions of the installation software

4. *Power Manager* software

The *Power Manager* software is designed to support not only EG-PM2 but also other products of Energenie family.

After a successful installation a socket icon  will appear in your system tray.

4.1. Managing EG-PM2

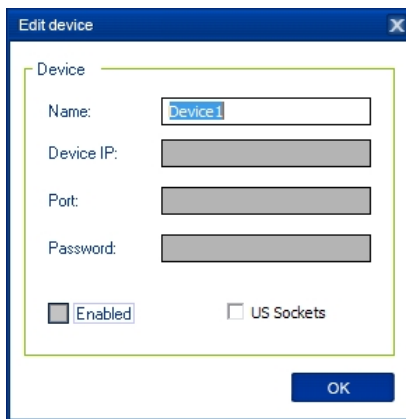
Double click on the socket icon in the system tray or select Open from the popup menu, you will get the windows with device list (see Figure #2 below).

Figure #2



Push the *Device settings* button (bottom right here) to set the device-specific options (see Figure #3 below)

Figure #3



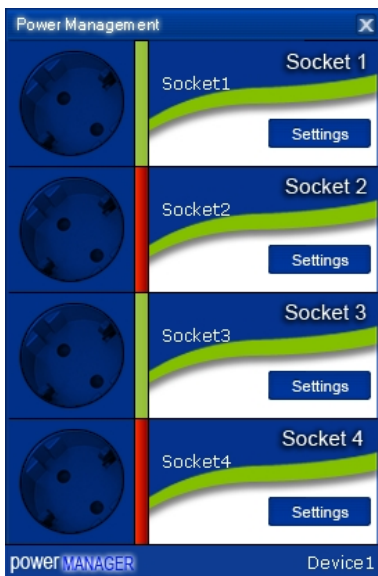
The screenshot shows a window titled "Edit device" with a close button in the top right corner. The main content area is titled "Device" and contains the following fields and options:

- Name:** A text input field containing "Device 1".
- Device IP:** A greyed-out text input field.
- Port:** A greyed-out text input field.
- Password:** A greyed-out text input field.
- Enabled**
- US Sockets**

An "OK" button is located at the bottom right of the dialog box.

Double click on the device and you will get the window of the main control panel shown on the Figure #4 below.

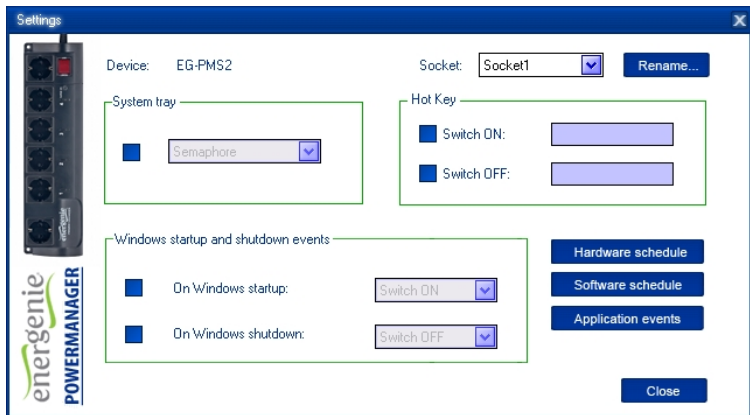
Figure #4



Double click over each socket will switch it on and off (green color means the socket is switched off; red color means the socket is switched

on). Click the *Settings* button for each socket to access the *Settings dialog box* (see Figure #5 below).

Figure #5



You can choose a different device and another socket from the *Device* and *Socket* drop down list-boxes.

- It is possible to give a name to the device and socket (for example *Printer* or *Scanner*) using the *Rename* button
- Check the *System tray* checkbox if you want to put the icon of the socket into the system tray. You can choose the icon from drop down list box. Such icon is a fast way to switch the device connected to the socket on/off or check the device status
- You can also assign a hot key to switch the socket on/off. Check the *Switch ON* and *Switch OFF* checkboxes and specify the hot keys
- To switch the socket on/off on Windows startup (wake up), check the *On Windows startup* checkbox and choose the required action
- To switch the socket on/off on the Windows shutdown (sleep), check the *On Windows shutdown* checkbox and choose the required action.

4.2. Setting up the hardware schedule

Using the *Hardware schedule* button available from the *Settings* window you can create the hardware timer schedule (see Figure #6 below). To add a new record, click the *Add* button.

Figure #6

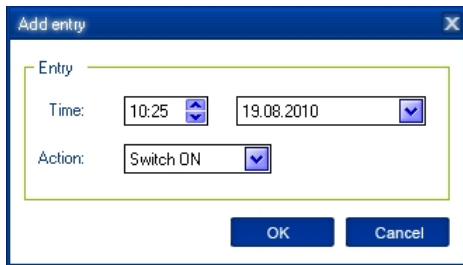
The screenshot shows a window titled "Time schedule" with a close button (X) in the top right corner. The window contains a table with three columns: "Time", "Action", and "Timeout".

Time	Action	Timeout
▶ 10:27 19.08.2010	Switch ON	3 minutes left
◊ 20:27 19.08.2010	Switch OFF	
⬆ Every 1 day	Loop	

On the right side of the window, there is a vertical stack of buttons: Add, Edit, Remove, Clear, Loop, Sync, Apply, and Close.

- The window *Add entry* will appear (see Figure #7 below). In the dialog box, specify the required time and the action

Figure #7



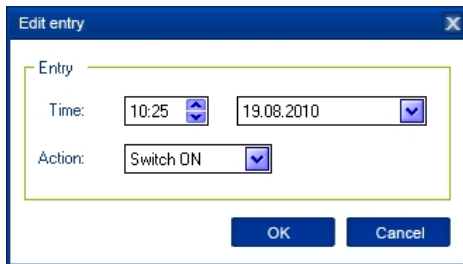
The screenshot shows a dialog box titled "Add entry". It contains the following fields:

- Time:** A time field set to "10:25" and a date field set to "19.08.2010".
- Action:** A dropdown menu set to "Switch ON".

Buttons for "OK" and "Cancel" are located at the bottom right of the dialog.

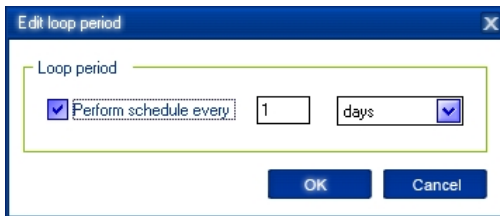
- To edit the record, select it and click the *Edit* button or just double click on the entry. The window *Edit entry* will appear (see Figure #8 below)

Figure #8



- To remove the record, select it and click the *Remove* button (see Figure #6 above). You can select multiple entries using *Ctrl* and *Shift* keys. You can also remove all entries from the schedule by clicking the *Clear* button (see Figure #6 above)
- To repeat your event (for example if you want to perform the same events every day) use the *Loop* button (see Figure #6 above) and specify the loop time period in the *Edit loop period* window (see Figure #9 below)

Figure #9



- After the schedule record has been created, click the *Apply* button (see Figure #6 above) to save the hardware timer schedule changes. In case of incorrect entries, these will be highlighted and an error message will appear. Click the *Apply* button again after correcting all the errors
- Use *Sync* button (see Figure #6 above) to synchronize device timer with PC clock. Note that after synchronization past entries will be removed from the schedule

HINT: Use the popup menu (see Figure #6 above) which can be activated by the right mouse button click over the table.

The following are the rules for creating a correct schedule:

- The new event time should be in the future
- There can not be a duplicate entry
- The total quantity of events can not exceed 16 per socket
- The total quantity of events also depends on the total execution period of the schedule
- The interval between the present and the last entry can not exceed 180 days
- Without loop the total execution period of the schedule can not exceed 215 days
- Loop period can not exceed 180 days

NOTE: If the device is powered off the hardware schedule is still in the device memory and will be resumed when the power supply is restored. However the whole schedule will be then delayed with the power cutoff time. You can adjust the schedule eliminating the delay. Alternatively create and upload a new schedule using the '**Timer schedule**' dialog box.

4.3. Setting up the software schedule

Using the *Software schedule* button available from the Settings window you can create the software timer schedule (see Figure #10 below).

NOTE: the software timer schedule will only be executed if the managing computer is on and the Power Manager is launched.

Figure #10

Switch ON time	Switch OFF time	Perform task every...	Comment
10:40 19.08.2010	20:38 19.08.2010	1 day	

Buttons: Add, Edit, Remove, Clear, Close

- To add a new task, click the *Add* button. The *Add task* window will appear (see Figure #11 below)

Figure #11

The screenshot shows a dialog box titled "Add task" with a close button (X) in the top right corner. The dialog contains the following fields and controls:

- Task:**
 - Switch ON time: 10:41 (time selector) 19.08.2010 (date selector)
 - Switch OFF time: 20:41 (time selector) 19.08.2010 (date selector)
- Perform task every: 1 (interval input) days (unit selector)
- Comment: (empty text box)
- Enabled

At the bottom of the dialog are two buttons: "OK" and "Cancel".

In the *Add task* window, check *Switch ON time* and/or *Switch OFF time* checkboxes and specify the time to switch the socket on and/or off. If you want the same event to be performed periodically, check *Perform task every* checkbox and specify the time interval. You can also add remarks about the task in the *Comment* field. To disable the task,

uncheck the *Enabled* checkbox and to enable the task again, re-check the checkbox.

- To edit the task, select it (see Figure #10 above) and click the *Edit* button or just double click on the task. The *Edit task* window will appear (see Figure #12 below)

Figure #12

Task

Switch ON time: 10:40 20.08.2010

Switch OFF time: 20:38 19.08.2010

Perform task every: 1 days

Comment:

Enabled

OK Cancel

- To remove the task select it and click the *Remove* button (see Figure #9 above). You may select multiple tasks using *Ctrl* and *Shift* keys. You can also remove all tasks by clicking the *Clear* button

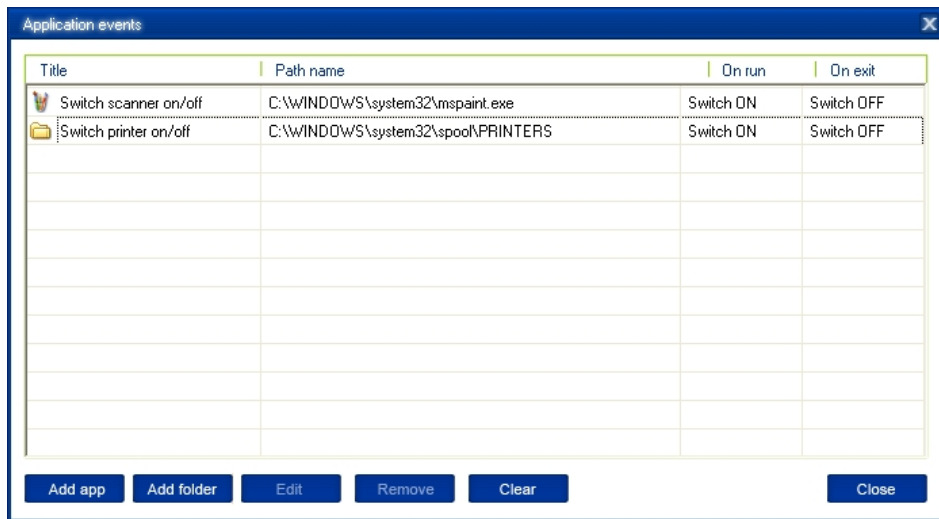
HINT: Use the popup menu which can be activated by the right mouse button click over the table (see Figure #10 above).

4.4. Setting up application events

Using the *Application events* window you can specify the socket events when a certain application is launched or closed down. You can also associate switching the sockets off or on with placement and removal of particular files in certain folders.

To use this feature push *Application events* button available from the Settings window (see section 4.1 above – Figure #5). You will get the following window (see Figure #13 below).

Figure #13



- To add a new program event, click the *Add app* button. The *Add program event* dialog will appear (see Figure #14 below)

Figure #14

The screenshot shows a dialog box titled "Add program event". It contains the following elements:

- Title:** An empty text input field.
- Path name:** An empty text input field followed by a blue button with three dots "...".
- On run:** A checked checkbox, a text box containing "Switch ON", and a blue dropdown arrow.
- On exit:** A checked checkbox, a text box containing "Switch OFF", and a blue dropdown arrow.
- Enabled:** A checked checkbox.
- Buttons:** "OK" and "Cancel" buttons at the bottom right.

Specify the application title and path to it using the *Browse (...)* button or typing it manually in the *Title* and *Path name* fields. If you use the *Browse (...)* button you can also select a shortcut to the application. In this case the application title and path name will be taken automatically

via the shortcut if possible. After you have specified the application, check *On run* and/or *On exit* and choose the event (switch on or off).

NOTE: The *On run* event will take place when the first window of the selected application is opened. The *On exit* event will take place when the last window of the application is closed.

HINT: Your device is an advanced standby-killer. Using this feature you can for example switch your scanner on/off whenever Photoshop is started/closed.

- To add a new file event, click the *Add folder* button (see Figure #13 above). The *Add file event* window will appear (see Figure #15 below)

Figure #15

The screenshot shows a dialog box titled "Add file event" with a close button (X) in the top right corner. The dialog contains the following fields and options:

- Event** (Section header)
- Title:** A text input field.
- Path name:** A text input field with a blue "..." button to its right.
- File name:** A text input field containing the wildcard mask "*.*".
- On placing:** A checked checkbox, a dropdown menu set to "Switch ON", and a "Delay on placing:" field with a value of "1" and a "minutes" dropdown.
- On removal:** A checked checkbox, a dropdown menu set to "Switch OFF", and a "Delay on removal:" field with a value of "1" and a "minutes" dropdown.
- Enabled:** A checked checkbox.
- Buttons:** "OK" and "Cancel" buttons at the bottom right.

Specify the path to the folder you would like to monitor using the *Browse (...)* button or typing it manually in the *Path name* field. Specify the *File name* mask using wildcard characters: *, ?. Check then *On placing* and/or *On removal* checkboxes and select the event and delay.

NOTE: The *On placing* event will take place when the first file matching the specified file name mask is placed into the specified folder. The *On removal* event will take place when the last file matching the specified file name mask is removed from the specified folder.

HINT: Your device is an advanced standby-killer. Use the *Add folder* button to assign `c:\system32\spool\printers` folder to switch your printer on whenever you start printing and to switch it off again whenever you are ready with printing.

HINT: If you have several printers connected to the same computer, we suggest moving default spool directory of each printer to a separate location.

- To edit the event, select it and click the *Edit* button, or just double click on the event (see Figure #13 above). The *Edit file event* window will appear (see Figure #16 below)

Figure #16

Event

Title: Switch printer on/off

Path name: C:\WINDOWS\system32\spool\PRINTERS

File name: *.*

On placing: Switch ON Delay on placing: 1 minutes

On removal: Switch OFF Delay on removal: 1 minutes

Enabled

OK Cancel

- To remove the event, select it and click the *Remove* button (see Figure #13 above). You can select multiple events using *Ctrl* and *Shift* keys. You can also remove all events by clicking the *Clear* button

HINT: Use the popup menu which can be activated by the right mouse button click over the table.

5. Managing EG-PM2 via your own software

To let you switch the sockets from your own applications the following command line interface syntax is supported:

- `pm.exe -[on | off] -device name -socket name`
Examples:
- `"C:\Program Files\Energenie\Power Manager\pm.exe" -on -EG-PM -Socket1`
- `"E:\Utils\PM3\pm.exe" -off -My EG-PM -Table lamp`

- Execute `pm.exe` with `-info` key (`pm.exe -info`) to get the complete information about the status of the current devices.

For each of the connected devices the following information will then be provided and placed into *Info.ini* file in the *Power Manager* folder:

- `DeviceName` - the user specified device name
- `Socket#name`, where `#` is replaced by a certain socket number - the user specified socket name
- `Socket#SwitchState`, where `#` is replaced by a certain socket number - TRUE, when the socket is switched on, FALSE, when the socket is switched off




NOTE: Each use of this command line option totally overrides the data in Info.ini file.

NOTE: *Power Manager* should be active.

6. Troubleshooting

Problem	Solution
The rocker switch turns off.	The load connected to the device is too high, some of the devices connected to the EG-PM2-LAN should be disconnected before the rocker switch can be turned on.
The switching command is not carried out and indicators are not lit.	There is no power supply to the EG-PM2. Please, make sure the EG-PM2 is connected to the power supply and the rocker switch is switched on.
Software reports "Device I/O request error" after switching	Check the grounding of EG-PM2. If inductive load, like florescent lamps or motors are connected to EG-PM2, it is recommended to use an extra USB hub to connect EG-PM2 to the managing computer.
Timer schedule is delayed	Do not power EG-PM2 off when the hardware timer schedule is active. Press the Sync button for timer synchronization.

Zertifikat	Certificate		
Zertifikat Nr. Certificate No. SI 50187883	Blatt Page 0001		
Die Zeichen Client Reference	Unser Zeichen Our Reference OS-YW- 17014557 001	Längstens gültig bis 15.11.2017	Latest expiration date (dd/mm/yy)
Genehmigungsinhaber License Holder GEMBRID ELECTRONICS LTD. Flat. RM 2103, 21/F Office Tower Langham Place 8 Argyle Street Mongkok Hong Kong	Fertigungsstätte Manufacturing Plant Gembird Electronic Ltd 2/F, Building 9, Shifeng Industry District, Ruanning Road, Longhua Dalang Street, Baoan District Shenzhen P.R. China		
Prüfzeichen Test Mark	Gepprüft nach Tested acc. to DIN VDE 0620-1/02-10 EN 61058-1:2005+A2		
 	Der Antrag I der Richtlinie 2006/95/EG ist eingeleitet. Das Zertifikat kann im Rahmen der Konformitätsbewertung nach Anhang III vorzulegen werden. Annex I of the directive 2006/95/EC is completed with. The certificate can be used in connection with the EC declaration of conformity acc. to Annex 3.		
Zertifizierter Produkt (Certified Product)	(Geräteidentifikation) (Product Identification)	Lizenzanmerkung - Einheit (License Fee - Unit)	
Steckdosenleiste (Portable Socket-outlet)			
Bezeichnung (Type designation)	EG-PM2-LAN EG-PM2	9	
Nennspannung (Rated Voltage)	AC 250V		
Nennstromstrom (Rated Current)	10A		
Schutzklasse (Protection Class)	I		
Anschlusleitung (Supply Cable)	H03VV-F 3G1,5m ² nicht wiederanzuschliesbar (non-rewirable)		
		9	
ANLAGE (Appendix): 1		Zertifizierungsstelle	
Dem Zertifikat liegt unsere Prüf- und Zertifizierungsanmeldung zugrunde. Produkt- und Prüfprotokolle befinden sich in 2 und 3 des Anhangs. This certificate is based on our Testing and Certification Declaration. Product and production report per 1, 2 and 3 of the Product Annex form.			
TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg Tel.: (+49) 911 88 88 - 11 71, email: cert@tuev-rheinland.de, www: www.tuev-rheinland.de Fax: (+49) 911 88 - 30 33		Dipl.-Ing. W. Feucker	
Ausstellungsdatum Date of Issue: 16.11.2012 (dd/mm/yy)			

CERTIFICATE		
of Conformity		
Low Voltage Directive 2006/95/EC		
Registration No.:	AN 50241342 0001	
Report No.:	17014557 001	
Holder:	GEMBRID ELECTRONICS LTD. Flat. RM 2103, 21/F Office Tower Langham Place 8 Argyle Street Mongkok Hong Kong	
Product:	Multiple Socket Outlets (Portable Socket-outlet)	
Identification:	EG-PM2-LAN EG-PM2 Serial No.: n.a. Remark: Issued in conjunction with above TÜV Rheinland license SI 50187883 0001.	
This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the License Holder's disposal. This is to certify that the tested sample is in conformity with all revision of Annex I of Council Directive 2006/95/EC, in its latest amended version, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex III of the Directive.		
		Certification Body
		
Date: 16.11.2012	TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg	
CE The CE marking may be used if all relevant and effective EC Directives are complied with CE		

Waste disposal:



Do not deposit this equipment with the household waste. Improper disposal can harm both the environment and human health. For Information about waste collection facilities for used electrical and electronic devices, please contact your city council or an authorized company for the disposal of electrical and electronic equipment.

Entsorgungshinweise:



Werfen Sie dieses Gerät nicht in den Hausmüll. Unsachgemäße Entsorgung kann sowohl der Umwelt als auch der menschlichen Gesundheit schaden. Informationen zu Sammelstellen für Altgeräte erhalten Sie bei Ihrer Stadtverwaltung oder einer autorisierten Stelle für die Entsorgung von Elektro-und Elektronikgeräten.

Richtlijnen m.b.t. afvalverwerking



Batterijen en accu's dienen als kleinchemisch afval afgeleverd te worden bij toegewezen afvalverzamelpunten (zie www.afvalgids.nl). U dient ervoor te zorgen dat de batterijen/accu's leeg zijn en dus geen stroom meer kunnen leveren. Let op, de batterijen/accu's dienen onbeschadigd ingeleverd te worden.

Gooi dit product niet weg in uw vuilnisbak. Dit kan zowel het milieu als de menselijke gezondheid schade toebrengen. Informatie over het inleveren van dit product kunt u inwinnen bij uw gemeentelijke vuilnisdienst of andere geautoriseerde instelling in uw buurt.

Traitement des déchets:



Ne jetez pas cet appareil dans les déchets domestiques. Un traitement inapproprié peut être dommageable à l'environnement et à la santé humain.

Vous trouvez des informations sur les centres de rassemblement des appareils vieux chez l'administration municipale ou

chez un centre autorisé pour le traitement des appareils électriques ou électroniques.

WARRANTY CONDITIONS 	GARANTIE BEDINGUNGEN   
<p>The warranty period is 24 months and begins with the sale to the end user. The receipt must clearly list the date of purchase and the part number, in addition it should be printed. Keep the receipt for the entire warranty period since it is required for all warranty claims. During the warranty period the defective items will be credited, repaired or replaced at the manufacturer's expense. Work carried out under the warranty neither extends the warranty period nor starts a new warranty period. The manufacturer reserves the right to void any warranty claim for damages or defects due to misuse, abuse or external impact (falling down, impact, ingress of water, dust, contamination or break). Wearing parts (e.g. rechargeable batteries) are excluded from the warranty. Upon receipt of the RMA goods, Gembird Europe B.V. reserves the right to choose between replacement of defective goods or issuing a credit note. The credit note amount will always be calculated on the basis of the current market value of the defective products</p>	<p>Die Garantie beträgt 24 Monate ab Verkaufsdatum an den Endverbraucher. Das Kaufdatum und der Gerätetyp sind durch eine maschinell erstellte Kaufquittung zu belegen. Bitte bewahren Sie Ihren Kaufbeleg daher für die Dauer der Garantie auf, da er Voraussetzung für eine eventuelle Reklamation ist. Innerhalb der Garantiezeit werden alle Mängel, wahlweise durch den Hersteller entweder durch Instandsetzung, Austausch mangelhafter Teile oder im Austausch, behoben. Die Ausführung der Garantieleistung bewirkt weder eine Verlängerung noch einen Neubeginn der Garantiezeit.</p> <p>Eine Garantieleistung entfällt für Schäden oder Mängel die durch unsachgemäße Handhabung oder durch äußere Einwirkung (Sturz, Schlag, Wasser, Staub, Verschmutzung oder Bruch) herbeigeführt wurden. Verschleißteile (z.B. Akkus) sind von der Garantie ausgenommen.</p>
<p>Gembird Europe B.V. Wittevrouwen 56, 1358CD Almere The Netherlands www.gembird.nl/support support@gmb.nl Tel. +31-36-5211588</p>	<p>GEMBIRD Deutschland GmbH Coesterweg 45, 59494 Soest Deutschland www.gembird.de/support support@gembird.de Tel. +49-180 5-436247 0,14 € pro Minute aus dem deutschen Festnetz. Mobilfunkpreise können abweichen</p>

GARANTIE VOORWAARDEN 	CONDITIONS DE GARANTIE 
<p>De garantietermijn bedraagt 24 maanden en gaat in op de aankoopdatum van het product door de eindgebruiker. Op de aankoopbon moeten de aankoopdatum en productomschrijving duidelijk vermeld staan. Gelieve de aankoopbon de gehele garantietermijn te bewaren, deze is ten alle tijden benodigd voor alle garantie aanspraken. Tijdens de garantietermijn zullen alle gebreken verholpen of vervangen worden door de fabrikant d.m.v. reparatie, omruiling van het defecte onderdeel of het gehele apparaat. Aanspraken tijdens de garantietermijn leiden niet tot verlenging hiervan. Garantieaanspraak vervalt bij schade of gebreken die ontstaan zijn door oneigenlijk gebruik, misbruik of invloeden van buitenaf (vallen, stoten, water, stof, vuil of breken). Slijtagegevoelige onderdelen (b.v. batterijen) zijn uitgesloten van garantie. Bij ontvangst van de RMA goederen behoudt Gembird zich het recht om te kiezen tussen vervanging van de defecte waren of het uitgeven van een kredittota. Het bedrag van de kredittota zal altijd gecaluleerd zijn op basis van de huidige marktprijs voor het defecte product.</p>	<p>Garantie est de 24 mois à partir de la date d'achat de l'utilisateur final. Le talon de garantie doit énumérer clairement la date d'achat et le type d'appareil. Conservez le reçu d'achat pendant toute la durée de la garantie car elle est nécessaire pour toute réclamation. Au cours de la période de garantie tous les défauts doivent être remplacé aux frais du fabricant, soit par la réparation ou la remplacement de la pièce défectueuse ou l'ensemble du produit. Les travaux effectués sous garantie ne prolongent pas la période de garantie ni ne commencent pas une nouvelle période de garantie. Le fabricant se réserve le droit d'annuler toute demande de garantie pour les dommages ou défauts dus à une mauvaise utilisation, abus ou les effets externes (chute, choc, pénétration de l'eau, la poussière, etc...). Les pièces d'usage (par exemple les piles rechargeables) sont exclus de la garantie. Dès réception de la marchandise sous garantie, le SAV de Gembird Europe BV se réserve le droit de choisir entre le remplacement des produits défectueux ou de délivrer un avoir. Le montant d'avoir sera toujours calculée sur la base de la valeur actuelle du marché des produits défectueux.</p>
<p>Gembird Europe B.V. Wittevrouwen 56, 1358CD Almere The Netherlands www.gembird.nl/support support@gmb.nl Tel. +31-36-5211588 € 0,15 p/m binnen Nederland Exclusief mobiele telefoonkosten</p>	<p>Gembird Europe B.V. Wittevrouwen 56 1358CD Almere, The Netherlands www.gembird.nl/support support@gmb.nl +33(0) 251 404849 Prix d'appel depuis telephone fixe Pays-Bas : 0.15 euro / min Prix d'appel depuis telephone mobile / autre pays - selon operateur</p>

ГАРАНТИЙНЫЙ ТАЛОН 	УМОВИ ГАРАНТІЙНОГО ОБСЛУГОВУВАННЯ 
<p>1. Гарантийное обслуживание предоставляется в течение срока гарантии, при наличии правильно и четко заполненного гарантийного талона, и изделия в полной комплектации. Серийный номер и модель изделия должны соответствовать указанным в гарантийном талоне.</p> <p>2. Гарантийное обслуживание представляет собой бесплатное устранение всех неполадок (ремонт), или замену изделия на новое (аналогичное).</p> <p>3. Гарантия не распространяется на неисправности, вызванные следующими причинами:</p> <ul style="list-style-type: none"> • использование изделия не по назначению. • нарушение условий эксплуатации, хранения или перевозки изделия, которые указаны в настоящей инструкции. • подключение нестандартных или неисправных периферийных устройств, аксессуаров. • механические повреждения, попадание внутрь изделия посторонних предметов, веществ, жидкостей, насекомых. • ремонт изделия не уполномоченными на то лицами. <p>4. Комплектность и внешний вид изделия проверяются Покупателем при получении товара в присутствии персонала фирмы.</p> <p>Послепродажные претензии по укомплектованности и внешнему виду не принимаются.</p> <p>Наименование изделия: _____</p> <p>Модель _____</p> <p>Серийный номер _____</p> <p>Срок гарантии _____</p> <p>Дата продажи « ____ » _____ 20 ____ года</p> <p>Фирма-продавец: _____</p> <p>Адрес и телефон фирмы-продавца: _____</p> <p>М.П. С условиями гарантии ознакомлен и согласен: _____</p> <p>Продавец: _____ Покупатель: _____</p>	<p>1. Гарантийное обслуживание надается протягом терміну гарантії, при наявності Гарантійного талону, заповненого належним чином, та виробу в повній комплектації.</p> <p>2. Гарантійне обслуговування не підтримується в разі порушення правил експлуатації, зберігання або перевезення виробу, що зазначені в інструкції по експлуатації виробу.</p> <p>3. Гарантійне обслуговування скасовується у випадках:</p> <ul style="list-style-type: none"> - наявності механічних пошкоджень або слідів стороннього втручання; - пошкодження викликані стихійним лихом або нещасним випадком, включаючи й блискавку, потраплянням у виріб сторонніх предметів, рідин, комах, тощо; - пошкодження викликані застосуванням або підключенням нестандартних або несправних периферійних пристроїв, аксесуарів; <p>4. Гарантія не поширюється на витратні матеріали та додаткові аксесуари;</p> <p>3 гарантійними умовами згоден.</p> <p>Підпис покупця: _____</p> <p>ГАРАНТІЙНИЙ ТАЛОН № _____</p> <p>Товар/модель _____</p> <p>Серійний номер _____</p> <p>Термін гарантії _____</p> <p>Дата продажу _____</p> <p>Продавець (назва, телефон) _____</p> <p>Печатка та підпис продавця _____</p> <p>3 гарантійних питань звертайтеся до сервісних центрів Gembird. Про адреси та контакти Ви можете дізнатись на сайті www.gembird.ua або по телефону 044-4510213.</p>