

Wireless Keylogger



Model : -

Normal
0

21

false
false
false

NL
X-NONE
X-NONE

MicrosoftInternetExplorer4

DefSemiHidden="true" DefQFormat="false" DefPriority="99"
LatentStyleCount="267">

UnhideWhenUsed="false" QFormat="true"
Name="Normal"/>

UnhideWhenUsed="false" QFormat="true" Name="heading
1"/>

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UnhideWhenUsed="false" QFormat="true" Name="Title"/>

UnhideWhenUsed="false" QFormat="true"
Name="Subtitle"/>

UnhideWhenUsed="false" QFormat="true"
Name="Strong"/>

UnhideWhenUsed="false" QFormat="true"
Name="Emphasis"/>

UnhideWhenUsed="false" Name="Table Grid"/>

UnhideWhenUsed="false" QFormat="true" Name="No
Spacing"/>

UnhideWhenUsed="false" Name="Light Shading"/>

UnhideWhenUsed="false" Name="Light List"/>

UnhideWhenUsed="false" Name="Light Grid"/>

UnhideWhenUsed="false" Name="Medium Shading 1"/>

UnhideWhenUsed="false" Name="Medium Shading 2"/>

UnhideWhenUsed="false" Name="Medium List 1"/>

UnhideWhenUsed="false" Name="Medium List 2"/>

UnhideWhenUsed="false" Name="Medium Grid 1"/>

UnhideWhenUsed="false" Name="Medium Grid 2"/>

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```
UnhideWhenUsed="false" Name="Medium Grid 3"/>
UnhideWhenUsed="false" Name="Dark List"/>
UnhideWhenUsed="false" Name="Colorful Shading"/>
UnhideWhenUsed="false" Name="Colorful List"/>
UnhideWhenUsed="false" Name="Colorful Grid"/>
UnhideWhenUsed="false" Name="Light Shading Accent
1"/>
UnhideWhenUsed="false" Name="Light List Accent 1"/>
UnhideWhenUsed="false" Name="Light Grid Accent 1"/>
UnhideWhenUsed="false" Name="Medium Shading 1
Accent 1"/>
UnhideWhenUsed="false" Name="Medium Shading 2
Accent 1"/>
UnhideWhenUsed="false" Name="Medium List 1 Accent
1"/>
UnhideWhenUsed="false" QFormat="true" Name="List
Paragraph"/>
UnhideWhenUsed="false" QFormat="true" Name="Quote"/>
UnhideWhenUsed="false" QFormat="true" Name="Intense
Quote"/>
UnhideWhenUsed="false" Name="Medium List 2 Accent
1"/>
UnhideWhenUsed="false" Name="Medium Grid 1 Accent
1"/>
UnhideWhenUsed="false" Name="Medium Grid 2 Accent
1"/>
UnhideWhenUsed="false" Name="Medium Grid 3 Accent
1"/>
UnhideWhenUsed="false" Name="Dark List Accent 1"/>
UnhideWhenUsed="false" Name="Colorful Shading Accent
1"/>
UnhideWhenUsed="false" Name="Colorful List Accent 1"/>
UnhideWhenUsed="false" Name="Colorful Grid Accent 1"/>
```

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UnhideWhenUsed="false" Name="Light Shading Accent 2"/>

UnhideWhenUsed="false" Name="Light List Accent 2"/>

UnhideWhenUsed="false" Name="Light Grid Accent 2"/>

UnhideWhenUsed="false" Name="Medium Shading 1 Accent 2"/>

UnhideWhenUsed="false" Name="Medium Shading 2 Accent 2"/>

UnhideWhenUsed="false" Name="Medium List 1 Accent 2"/>

UnhideWhenUsed="false" Name="Medium List 2 Accent 2"/>

UnhideWhenUsed="false" Name="Medium Grid 1 Accent 2"/>

UnhideWhenUsed="false" Name="Medium Grid 2 Accent 2"/>

UnhideWhenUsed="false" Name="Medium Grid 3 Accent 2"/>

UnhideWhenUsed="false" Name="Dark List Accent 2"/>

UnhideWhenUsed="false" Name="Colorful Shading Accent 2"/>

UnhideWhenUsed="false" Name="Colorful List Accent 2"/>

UnhideWhenUsed="false" Name="Colorful Grid Accent 2"/>

UnhideWhenUsed="false" Name="Light Shading Accent 3"/>

UnhideWhenUsed="false" Name="Light List Accent 3"/>

UnhideWhenUsed="false" Name="Light Grid Accent 3"/>

UnhideWhenUsed="false" Name="Medium Shading 1 Accent 3"/>

UnhideWhenUsed="false" Name="Medium Shading 2 Accent 3"/>

UnhideWhenUsed="false" Name="Medium List 1 Accent 3"/>

UnhideWhenUsed="false" Name="Medium List 2 Accent 3"/>

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3"/>

UnhideWhenUsed="false" Name="Medium Grid 1 Accent 3"/>

UnhideWhenUsed="false" Name="Medium Grid 2 Accent 3"/>

UnhideWhenUsed="false" Name="Medium Grid 3 Accent 3"/>

UnhideWhenUsed="false" Name="Dark List Accent 3"/>

UnhideWhenUsed="false" Name="Colorful Shading Accent 3"/>

UnhideWhenUsed="false" Name="Colorful List Accent 3"/>

UnhideWhenUsed="false" Name="Colorful Grid Accent 3"/>

UnhideWhenUsed="false" Name="Light Shading Accent 4"/>

UnhideWhenUsed="false" Name="Light List Accent 4"/>

UnhideWhenUsed="false" Name="Light Grid Accent 4"/>

UnhideWhenUsed="false" Name="Medium Shading 1 Accent 4"/>

UnhideWhenUsed="false" Name="Medium Shading 2 Accent 4"/>

UnhideWhenUsed="false" Name="Medium List 1 Accent 4"/>

UnhideWhenUsed="false" Name="Medium List 2 Accent 4"/>

UnhideWhenUsed="false" Name="Medium Grid 1 Accent 4"/>

UnhideWhenUsed="false" Name="Medium Grid 2 Accent 4"/>

UnhideWhenUsed="false" Name="Medium Grid 3 Accent 4"/>

UnhideWhenUsed="false" Name="Dark List Accent 4"/>

UnhideWhenUsed="false" Name="Colorful Shading Accent 4"/>

UnhideWhenUsed="false" Name="Colorful List Accent 4"/>

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UnhideWhenUsed="false" Name="Colorful Grid Accent 4"/>

UnhideWhenUsed="false" Name="Light Shading Accent 5"/>

UnhideWhenUsed="false" Name="Light List Accent 5"/>

UnhideWhenUsed="false" Name="Light Grid Accent 5"/>

UnhideWhenUsed="false" Name="Medium Shading 1 Accent 5"/>

UnhideWhenUsed="false" Name="Medium Shading 2 Accent 5"/>

UnhideWhenUsed="false" Name="Medium List 1 Accent 5"/>

UnhideWhenUsed="false" Name="Medium List 2 Accent 5"/>

UnhideWhenUsed="false" Name="Medium Grid 1 Accent 5"/>

UnhideWhenUsed="false" Name="Medium Grid 2 Accent 5"/>

UnhideWhenUsed="false" Name="Medium Grid 3 Accent 5"/>

UnhideWhenUsed="false" Name="Dark List Accent 5"/>

UnhideWhenUsed="false" Name="Colorful Shading Accent 5"/>

UnhideWhenUsed="false" Name="Colorful List Accent 5"/>

UnhideWhenUsed="false" Name="Colorful Grid Accent 5"/>

UnhideWhenUsed="false" Name="Light Shading Accent 6"/>

UnhideWhenUsed="false" Name="Light List Accent 6"/>

UnhideWhenUsed="false" Name="Light Grid Accent 6"/>

UnhideWhenUsed="false" Name="Medium Shading 1 Accent 6"/>

UnhideWhenUsed="false" Name="Medium Shading 2 Accent 6"/>

UnhideWhenUsed="false" Name="Medium List 1 Accent 6"/>

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```
UnhideWhenUsed="false" Name="Medium List 2 Accent 6"/>
```

```
UnhideWhenUsed="false" Name="Medium Grid 1 Accent 6"/>
```

```
UnhideWhenUsed="false" Name="Medium Grid 2 Accent 6"/>
```

```
UnhideWhenUsed="false" Name="Medium Grid 3 Accent 6"/>
```

```
UnhideWhenUsed="false" Name="Dark List Accent 6"/>
```

```
UnhideWhenUsed="false" Name="Colorful Shading Accent 6"/>
```

```
UnhideWhenUsed="false" Name="Colorful List Accent 6"/>
```

```
UnhideWhenUsed="false" Name="Colorful Grid Accent 6"/>
```

```
UnhideWhenUsed="false" QFormat="true" Name="Subtle Emphasis"/>
```

```
UnhideWhenUsed="false" QFormat="true" Name="Intense Emphasis"/>
```

```
UnhideWhenUsed="false" QFormat="true" Name="Subtle Reference"/>
```

```
UnhideWhenUsed="false" QFormat="true" Name="Intense Reference"/>
```

```
UnhideWhenUsed="false" QFormat="true" Name="Book Title"/>
```

```
&lt;!-
```

```
/* Font Definitions */
```

```
@font-face
```

```
{font-family:"Cambria Math";
```

```
panose-1:2 4 5 3 5 4 6 3 2 4;
```

```
mso-font-charset:1;
```

```
mso-generic-font-family:roman;
```

```
mso-font-format:other;
```

```
mso-font-pitch:variable;
```

```
mso-font-signature:0 0 0 0 0 0;} 
```

```
@font-face
```

```
{font-family:Calibri;
```

```
panose-1:2 15 5 2 2 2 4 3 2 4;
```

```
mso-font-charset:0;
```

```
mso-generic-font-family:swiss;
```

```
mso-font-pitch:variable;
```

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```
mso-font-signature:-520092929 1073786111 9 0 415 0;}
/* Style Definitions */
p.MsoNormal, li.MsoNormal, div.MsoNormal
{mso-style-unhide:no;
mso-style-qformat:yes;
mso-style-parent:"";
margin-top:0cm;
margin-right:0cm;
margin-bottom:10.0pt;
margin-left:0cm;
line-height:115%;
mso-pagination:widow-orphan;
font-size:11.0pt;
font-family:"Calibri", "sans-serif";
mso-ascii-font-family:Calibri;
mso-ascii-theme-font:minor-latin;
mso-fareast-font-family:Calibri;
mso-fareast-theme-font:minor-latin;
mso-hansi-font-family:Calibri;
mso-hansi-theme-font:minor-latin;
mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;
mso-fareast-language:EN-US;}
.MsoChpDefault
{mso-style-type:export-only;
mso-default-props:yes;
mso-ascii-font-family:Calibri;
mso-ascii-theme-font:minor-latin;
mso-fareast-font-family:Calibri;
mso-fareast-theme-font:minor-latin;
mso-hansi-font-family:Calibri;
mso-hansi-theme-font:minor-latin;
mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;
mso-fareast-language:EN-US;}
.MsoPapDefault
{mso-style-type:export-only;
margin-bottom:10.0pt;
line-height:115%;}
@page Section1
{size:595.3pt 841.9pt;
margin:70.85pt 70.85pt 70.85pt 70.85pt;
mso-header-margin:35.4pt;
mso-footer-margin:35.4pt;
mso-paper-source:0;}
div.Section1
{page:Section1;}
--&gt;

/* Style Definitions */
table.MsoNormalTable
{mso-style-name:Standaardtabel;
mso-tstyle-rowband-size:0;
mso-tstyle-colband-size:0;
```

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```
mso-style-noshow:yes;
mso-style-priority:99;
mso-style-qformat:yes;
mso-style-parent:"";
mso-padding-alt:0cm 5.4pt 0cm 5.4pt;
mso-para-margin-top:0cm;
mso-para-margin-right:0cm;
mso-para-margin-bottom:10.0pt;
mso-para-margin-left:0cm;
line-height:115%;
mso-pagination:widow-orphan;
font-size:11.0pt;
font-family:"Calibri", "sans-serif";
mso-ascii-font-family:Calibri;
mso-ascii-theme-font:minor-latin;
mso-hansi-font-family:Calibri;
mso-hansi-theme-font:minor-latin;
mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;
mso-fareast-language:EN-US;}
```

The WIRELESS KEYLOGGER plug is designed to resemble a ps/2 adapter. Plug this unit into your keyboard port and the setup is complete. This is the most popular product we carry and its success is mainly due to the ease of use and it's flexibility to be transferred from one computer to another computer in just a few seconds.

- Plug & Record Wireless Keylogger installs in seconds.
- Will record every keystroke, independent of the systems access level.
- Record on one PC & retrieve data on another PC / Laptop or Phone from a remote location.
- No software needs to be installed on the target PC.
- Operating system independent - works on any desktop computer.
- Can't be detected or disabled by any anti-spyware or anti-virus programs.
- Not effected by firewalls
- Uses no system or network

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resources.

- Will not interfere with any software application.
- Will not be detected as a new device by the Operating system. (No popup message)
- Stored data is password protected

Specifications:

- Internal Memory:

The WIRELESS KEYLOGGER has 4 MB storage. (It can store 4,000,000 keystrokes, which is

approximately 2 years of data on an active computer).

- Distance of Wireless Transmitting:

Up to 300 feet (100 meters) the length of a football field.

It is capable of transmitting through walls and other physical structures.

Price : € 0,00