

Pro7000FX Sweeper



Model : Pro700fx

Normal
0

21

false
false
false

NL
X-NONE
X-NONE

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

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

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

Counter surveillance equipment > Sweep Equipment > Pro7000FX Sweeper

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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"/>

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

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```
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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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"/>

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

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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"/>

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

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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"/>

<!-

/* Font Definitions */

@font-face

{font-family:Wingdings;

panose-1:5 0 0 0 0 0 0 0 0;

mso-font-charset:2;

mso-generic-font-family:auto;

mso-font-pitch:variable;

mso-font-signature:0 268435456 0 0 -2147483648 0;}

@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;}

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```
@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;
mso-font-signature:-1610611985 1073750139 0 0 159 0;}
@font-face
{font-family:Tahoma;
panose-1:2 11 6 4 3 5 4 4 2 4;
mso-font-charset:0;
mso-generic-font-family:swiss;
mso-font-pitch:variable;
mso-font-signature:1627400839 -2147483648 8 0 66047 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;}
p.MsoListParagraph, li.MsoListParagraph,
div.MsoListParagraph
{mso-style-priority:34;
mso-style-unhide:no;
mso-style-qformat:yes;
margin-top:0cm;
margin-right:0cm;
margin-bottom:10.0pt;
margin-left:36.0pt;
mso-add-space:auto;
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;
```

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mso-hansi-theme-font:minor-latin;
mso-bidi-font-family:"Times New Roman";
mso-bidi-theme-font:minor-bidi;
mso-fareast-language:EN-US;}
p.MsoListParagraphCxSpFirst, li.MsoListParagraphCxSpFirst,
div.MsoListParagraphCxSpFirst
{mso-style-priority:34;
mso-style-unhide:no;
mso-style-qformat:yes;
mso-style-type:export-only;
margin-top:0cm;
margin-right:0cm;
margin-bottom:0cm;
margin-left:36.0pt;
margin-bottom:.0001pt;
mso-add-space:auto;
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;}
p.MsoListParagraphCxSpMiddle,
li.MsoListParagraphCxSpMiddle,
div.MsoListParagraphCxSpMiddle
{mso-style-priority:34;
mso-style-unhide:no;
mso-style-qformat:yes;
mso-style-type:export-only;
margin-top:0cm;
margin-right:0cm;
margin-bottom:0cm;
margin-left:36.0pt;
margin-bottom:.0001pt;
mso-add-space:auto;
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;}
mso-fareast-language:EN-US;}

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```
p.MsoListParagraphCxSpLast, li.MsoListParagraphCxSpLast,
div.MsoListParagraphCxSpLast
{mso-style-priority:34;
mso-style-unhide:no;
mso-style-qformat:yes;
mso-style-type:export-only;
margin-top:0cm;
margin-right:0cm;
margin-bottom:10.0pt;
margin-left:36.0pt;
mso-add-space:auto;
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:612.0pt 792.0pt;
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;}
/* List Definitions */
@list l0
{mso-list-id:775103122;
mso-list-type:hybrid;
mso-list-template-ids:-1626453298 -547824680 68354051
68354053 68354049 68354051 68354053 68354049
68354051 68354053;}
```

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```
@list l0:level1
{mso-level-start-at:0;
mso-level-number-format:bullet;
mso-level-text:-;
mso-level-tab-stop:none;
mso-level-number-position:left;
text-indent:-18.0pt;
font-family:"Tahoma","sans-serif";
mso-fareast-font-family:Calibri;
mso-fareast-theme-font:minor-latin;}
ol
{margin-bottom:0cm;}
ul
{margin-bottom:0cm;}
--&gt;
```

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

Professional
Digital Pocket Bug Detector – PRO7000FX

The new PRO7000FX is the ultimate Professional handheld Bug Detector. It packs all the necessary features of a professional RF (Radio Frequency) Detector: Ultra Wide Frequency Range (0-7200 MHz), High Sensitivity, 10 Segment Bar-graph display and Audio Confirmation. Once a suspect signal is

Pro7000FX Sweeper

detected its signal strength will be displayed with optional audio beep tone to help you pin point the signal source. The PRO7000FX can also be set to silent vibrate mode for ultra discreet or concealed use, in a jacket pocket for example. With the supplied earphones connected the signal can then be demodulated and heard to confirm the presence of hidden microphones.

It also features a frequency counter that can display the frequency of a detected signal (0-2560 MHz) to quickly and reliably establish what kind of signal is present whilst performing a counter-measures sweep. Once a signal is located it is then processed by the intelligent software algorithms of the PRO7000FX to determine whether a signal is Analogue or Digital. These features allow fast elimination of innocent signals from a sweep. All this information is displayed on the customized back-lit LCD display which can be clearly viewed in all lighting conditions.

The 'Burst Detect' feature helps to locate the latest digital devices that only transmit momentarily and can therefore be easily missed using conventional bug detectors. Such devices include GPS Trackers and GSM (Mobile phone) based devices where a 'Burst' signal or SMS (Text Messages) are sent momentarily. The PRO7000FX will alert you if a device has transmitted within the vicinity even for just a fraction of a second.

The PRO7000FX has an internal Lithium-Ion battery pack and uses an intelligent charger system to ensure the battery remains in top condition for the most demanding situations. The whole unit is contained within a machined aircraft-grade aluminum enclosure for ultimate performance and durability and supplied in a portable carry case for further protection and portability.

Pro7000FX Sweeper

SUPPLIED ACCESSORIES

- Semi-Rigid
Wideband Whip Antenna
- Flexible
Wideband Whip Antenna
- Earphones
- 9V
DC Charger - 110V to 240V AC input (Auto Switching) with
International Adaptors
- Protective
Carry Case

ANTENNA INPUT

Connector: MCX Socket - 50 Ohm

Input Frequency Range: 1MHz – 7200MHz (7.2GHz)

Sensitivity 100MHz: -47dBm

200MHz: -47dBm

500MHz: -46 dBm

1GHz : -41dBm

2GHz : -29dBm

5GHz : -8 dBm

7.2GHz: -3dBm

Demodulation Sensitivity for 50mW Audio: -30dBm
(measured at 500MHz 50% AM 1kHz)

Frequency Response: 400Hz – 5kHz +/-2dB

INSTRUMENT DISPLAY

Type: LCD STN Backlit

RF Signal Strength: 10
element bar graph

RF Carrier Frequency: 2560.0MHz (2.56GHz) maximum

Pro7000FX Sweeper

INTERNAL AUDIO AMPLIFIER

Output Power: 0.25W

Frequency Response: 300Hz – 15kHz +/- 1 dB

Headphone Connector: 3.5mm Jack

MISCELLANEOUS

Internal Battery: 7.2V 650 mAH Li-Ion rechargeable

Operating Duration (fully charged battery): 8 hours

Charge Time – using supplied charger: 3 hours maximum

Operating Temperature Range: -10 – +50 degrees C

Relative Humidity: <90%

Dimensions: 114mm x 69mm x 25mm

Weight: 245 g

Signal Processing and Control: RISC Based
Microcontroller

FEATURES

- Detects
both Digital & Analogue Signals
- Ultra
Wide Frequency response 7200MHz (7.2GHz)
- Built
in Frequency Counter (0 to 2560 MHz)
- Intelligent
'Digital' or 'Analogue' Indicator to determine signal type
- Digital
'Burst' Signal Detect for Burst/GSM/3G/GPS Devices
- 10
Segment Signal Strength Meter
- Ultra

Counter surveillance equipment > Sweep Equipment > Pro7000FX Sweeper

Pro7000FX Sweeper

High Sensitivity to locate even the weakest signals

- Backlit

LCD Display for use in all conditions

- Audio

Demodulation

- Silent

Vibrate & Beep Modes for Signal Strength

- Internal

Li-Ion Battery Pack and Mains Charger

Machined Aluminum

enclosure for ultimate durability

Price : € 1.259,66