

### English

### Support for 1024 Accounts

The IPR512 GPRS / IP Monitoring Receiver has doubled its capacity and now supports 1024 accounts.

**Receiver info**

ID - Line : 99-34  
 Date : 25-Apr-2012  
 Time : 09:33  
**Accounts used : 1024 of 1024** ← Accounts  
 Profiles used : 6 of 32  
 Deleted accounts : 0 of 5

**Accounts**

Account #	Module ID	Security profile	Last poll time	Last IP address	IP device	Panel	Registered on
F000	00:19:BA:FF:F0:00	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F001	00:19:BA:FF:F0:01	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F002	00:19:BA:FF:F0:02	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F003	00:19:BA:FF:F0:03	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F004	00:19:BA:FF:F0:04	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F005	00:19:BA:FF:F0:05	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F006	00:19:BA:FF:F0:06	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F007	00:19:BA:FF:F0:07	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F008	00:19:BA:FF:F0:08	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F009	00:19:BA:FF:F0:09	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F00A	00:19:BA:FF:F0:0A	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00B	00:19:BA:FF:F0:0B	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00C	00:19:BA:FF:F0:0C	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00D	00:19:BA:FF:F0:0D	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00E	00:19:BA:FF:F0:0E	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00F	00:19:BA:FF:F0:0F	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F010	00:19:BA:FF:F0:10	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F011	00:19:BA:FF:F0:11	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F012	00:19:BA:FF:F0:12	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F013	00:19:BA:FF:F0:13	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39

### New Support for User Events Using Ademco Protocol

When using the Admeco output protocol, the output file now displays whether the event was generated by a user.

ACC F137 R/C EVENT=451 G=000 **U=000** ← User generated event

### Español

### Acepta 1024 abonados

Se ha doblado la capacidad del Receptor IPR512 de Monitoreo GPRS/IP que acepta ahora 1024 abonados.

**Receiver info**

ID - Line : 99-34  
 Date : 25-Apr-2012  
 Time : 09:33  
**Abonados** ← Accounts used : 1024 of 1024  
 Profiles used : 6 of 32  
 Deleted accounts : 0 of 5

**Accounts**

Account #	Module ID	Security profile	Last poll time	Last IP address	IP device	Panel	Registered on
F000	00:19:BA:FF:F0:00	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F001	00:19:BA:FF:F0:01	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F002	00:19:BA:FF:F0:02	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F003	00:19:BA:FF:F0:03	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F004	00:19:BA:FF:F0:04	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F005	00:19:BA:FF:F0:05	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F006	00:19:BA:FF:F0:06	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F007	00:19:BA:FF:F0:07	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F008	00:19:BA:FF:F0:08	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F009	00:19:BA:FF:F0:09	Test (100 sec)	25-Apr-12 08:57:18	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:38
F00A	00:19:BA:FF:F0:0A	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00B	00:19:BA:FF:F0:0B	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00C	00:19:BA:FF:F0:0C	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00D	00:19:BA:FF:F0:0D	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00E	00:19:BA:FF:F0:0E	Test (100 sec)	25-Apr-12 08:57:19	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F00F	00:19:BA:FF:F0:0F	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F010	00:19:BA:FF:F0:10	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F011	00:19:BA:FF:F0:11	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F012	00:19:BA:FF:F0:12	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39
F013	00:19:BA:FF:F0:13	Test (100 sec)	25-Apr-12 08:57:20	10.10.1.249	IP CARD V1.00	IP CARD V1.00	25-Apr-12 08:56:39

## Nueva compatibilidad con el protocolo Ademco para los eventos del usuario.

Al usar el protocolo de salida Ademco, el archivo de salida señala ahora si el evento fue generado por un usuario.

ACC F137 R/C EVENT=451 G=000 **U=000** ← Evento generado por usuario

## Français

### Capacité de 1024 comptes

La capacité du Récepteur-moniteur GPRS / IP IPR512 a été doublée et il accepte maintenant 1024 comptes.

The screenshot shows the receiver's web interface. On the left is a 'Main menu' with options like 'Accounts', 'Security profiles', and 'Receiver configuration'. The 'Accounts' section is active, showing a search filter for 'Show all accounts'. On the right, 'Receiver info' displays: ID-Line: 99-34, Date: 25-Apr-2012 09:33, Accounts used: 1024 of 1024, Profiles used: 6 of 32, Deleted accounts: 0 of 5. An arrow points to the 'Accounts used' field with the label 'Comptes'. Below this is a table of accounts with columns for Account #, Module ID, Security profile, Last poll time, Last IP address, IP device, Panel, and Registered on. The table lists accounts F000 through F013. At the bottom, there are navigation buttons and a status bar with 'P', 'R', 'D', 'O', 'X' indicators.

## Compatible maintenant avec le protocole Ademco pour les événements de l'utilisateur

Lorsque le protocole de sortie Admeco est utilisé, le fichier de sortie indique maintenant si l'événement a été généré par un utilisateur.

ACC F137 R/C EVENT=451 G=000 **U=000** ← Événement généré par l'utilisateur