

- ❑ Real-time decoding of Q931 protocol for call troubleshooting or verification of PRI provisioning.

Call view Site: 2 580

| Call | Dir | Time | D_Ch | Msg |
|------|------|-------------|------|---|
| 48 | | | | 41535 |
| 49 | 9 i | ou 15:37:11 | | Proceed02 Chan_ID18 04 E9 87 83 8A |
| 50 | 9 i | ou 15:37:11 | | Alert_01 |
| 51 | 9 i | ou 15:37:12 | | Connect07 Progres1E 02 81 82 |
| 52 | 9 i | in 15:37:12 | | ConnACK0F |
| 53 | 10 i | in 15:37:13 | | SetUp_05 BearCap04 02 80 90 Chan_ID18 04 E1 87 83 8B Net_Fac20 02 00 E2 CLID__6C 0C 21 80 5982706996 DNIS__70 06 A1 |
| 54 | | | | 72434 |
| 55 | 10 i | ou 15:37:13 | | Proceed02 Chan_ID18 04 E9 87 83 8B |
| 56 | 10 i | ou 15:37:13 | | Alert_01 |
| 57 | 10 i | ou 15:37:13 | | Connect07 Progres1E 02 81 82 |
| 58 | 10 i | in 15:37:13 | | ConnACK0F |
| 59 | 2 o | in 15:37:14 | | Connect07 |
| 60 | 2 o | ou 15:37:14 | | ConnACK0F |
| 61 | 11 o | ou 15:37:15 | | SetUp_05 BearCap04 03 90 A2 Chan_ID18 04 E1 81 83 81 Progres1E 02 81 83 Net_Fac20 02 00 E7 CLID__6C 0C 21 80 5480 |
| 62 | | | | 708025 DNIS__70 0C A1 97479770113 |
| 63 | 11 o | in 15:37:15 | | Setup 70 Cause 08 03 81 E4 20 calls-14 01 01 |

| 0-256 | Dir | Type | SetUp | Connect | Release | External# | Internal# | Name | PRI | T/E1 | BCH |
|-------|-----|---------|----------|----------|---------|-------------|------------|------|-----|------|-----|
| 0 | in | Ans | 15:36:39 | 15:36:39 | | 6265144747 | 86262 | | 1 | 7 | 2 |
| 1 | in | Ans | 15:36:46 | 15:36:46 | | 3430134300 | 83737 | | 1 | 7 | 3 |
| 2 | out | Ans | 15:36:46 | 15:37:14 | | 42534174255 | 5094748748 | | 2 | 2 | 1 |
| 3 | in | Ans | 15:36:47 | 15:36:47 | | 5354373541 | 49696 | | 1 | 7 | 4 |
| 4 | in | Ans | 15:36:52 | 15:36:55 | | 5650892733 | 20606 | | 3 | 9 | 23 |
| 5 | in | Ans | 15:36:54 | 15:36:55 | | 9277630859 | 72626 | | 1 | 7 | 5 |
| 6 | in | Ans | 15:36:59 | 15:36:59 | | | 49696 | | 1 | 7 | 6 |
| 7 | in | Ans | 15:37:00 | 15:37:00 | | 6265144747 | 86262 | | 1 | 7 | 7 |
| 8 | in | Ans | 15:37:07 | 15:37:07 | | 3430134300 | 83737 | | 1 | 7 | 8 |
| 9 | in | Ans | 15:37:11 | 15:37:12 | | 42534174255 | 5094748748 | | 1 | 7 | 9 |
| 10 | in | Ans | 15:37:13 | 15:37:13 | | 5354373541 | 49696 | | 1 | 7 | 10 |
| 11 | out | ringing | 15:37:15 | | | 5650892733 | 20606 | | 2 | 1 | 0 |
| 12 | in | Ans | 15:37:20 | 15:37:20 | | 9277630859 | 72626 | | 1 | 7 | 11 |
| 13 | in | ringing | 15:37:22 | | | | 49696 | | 1 | 7 | 12 |
| 14 | | | | | | | | | | | |
| 15 | | | | | | | | | | | |

Site Filter Restart Stop

- ❑ Configurable alarms for traffic Groups based on B-channel threshold.
- ❑ Configurable alarms for calls based on time and phone numbers involved.
- ❑ Alarms for loss of D-channel and T1/E1 failures.
- ❑ Automatic delivery of alarms via Email.

Software is upgradeable to **PRI Advanced** package, which provides call detail records, statistics and traffic reports for up to 400 days.

Prilink Hardware Unit

- Passive connection to T1/E1s.
- Connect up to 8 D channels (8 T1/E1 for FAS, 128 T1/E1 for NFAS).
- Remote software control through LAN, direct serial cable or external modem.
- AC-DC power adapter conformed to international standards. 110/240v.
- Environmental friendly design that requires less than 20W to operate and no heat exhaust fan.



Dim 10" × 7.5" × 1.75"
(25.4cm × 19cm × 4.4cm)