

RDS/RBDS Encoders

PRODUCT COMPARISON SHEET



732 ADVANCED DYNAMIC RDS/RBDS ENCODER

-VS-



704 RDS/RBDS ENCODER

CORE FEATURE SET

- Dynamic RDS encoder compatible with all standard playout systems.
- Creates RDS messages to identify your station by format, display your station “street name” and continuously update the Artist and Song title as provided by the playout system through a network connection.
- Rapid data transfer allows scrolling messages to be updated in seconds.
- Built-in Web interface for simple set-up, programming and management of all parameters.
- Front panel display and Navigation Knob with easy to navigate menus.
- Built-in security features to limit access to Web interface.
- May be used with stereo or mono FM signals.
- Firmware is remotely updateable via Webserver.
- Full SNMP Monitor and Control.
- Universal Power Supply: 90 – 240VAC

| FEATURE | MODEL 732 | MODEL 704 |
|---------------------------------|-----------|-----------|
| PI/Call | ✓ | ✓ |
| Music/Speech | ✓ | ✓ |
| DI - Mono/Stereo | ✓ | ✓ |
| TP - Traffic Programming | ✓ | ✗ |
| TA - Traffic Announcement | ✓ | ✗ |
| CT - Clock Time | ✓ | ✓ |
| PTY - Program Type (RDS & RBDS) | ✓ | ✓ |
| PTYN - Program Type Name | ✓ | ✓ |
| Alternative Frequencies | ✓ | ✓ |
| DPS & RT Delay | ✓ | ✗ |
| DPS | ✓ | ✓ |
| DPS Speed | ✓ | ✓ |
| DPS Defaults | ✓ | ✓ |
| RT | ✓ | ✓ |
| RT Defaults | ✓ | ✓ |
| RT+ | ✓ | ✗ |
| RT+ Tagging | ✓ | ✗ |
| Remove Extra Spaces | ✓ | ✓ |
| Custom DPS & RT Commands | ✓ | ✓ |
| TCP Ports | 2 | 1 |
| UDP Ports | 2 | 1 |
| Serial Ports | 1 | ✗ |
| IP Whitelist | ✓ | ✗ |
| Scheduler | ✓ | ✗ |
| Alarms | ✓ | ✗ |
| Emails | ✓ | ✗ |
| GPI | ✓ | ✗ |
| GPO | ✓ | ✗ |
| Loophrough mode | ✓ | ✗ |
| Sidechain mode | ✓ | ✓ |
| UECP (TMC) Support | ✓ | ✗ |