



X-Digital Systems

Network Configuration Data Sheet



XDS-PRO Receivers

C-Band Satellite:

- SES 11 (105* West) [Formerly AMC-18]

Transponder:

- 21/C (Vertical Polarized)

New XDS Receiver is Pre-Tuned to:

- | | |
|----------------------------------|---------------|
| - L-Band Receive Frequency: | 1024.342 kHz |
| - Symbol Rate | 2894000 sps |
| - FEC (Forward Error Correction) | $\frac{3}{4}$ |

NOTES:

This XDS-PRO receiver must be connected to a full-time internet connection. This provides diagnostic testing and updates from Learfield and also provides internal automatic streaming audio failover.

AFFILIATE WEB SITE ACCESS:

<http://myxdsreceiver.learfield.com>

Download the Discovery Tool to access your receiver for the first time

Set a password, time zone and other receiver default settings

Set up receiver program schedules, map the relays and other features

URL for the Discovery Tool:

<http://myxdsreceiver.learfield.com/aff/discovery.html>

Technical Assistance Contacts:

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