

# PRESS RELEASE



## FOR IMMEDIATE RELEASE

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## LYNX Technik AG® Debuts Standalone Sync Pulse Generator with Genlock at NAB – Booth No. C1628

**NAB 2009 – March 16, 2009 – Weiterstadt, Germany --** LYNX Technik AG will launch their new “Yellobrik” Multiformat Sync Pulse Generator with Genlock (S PG 1707) at **NAB 2009 – Booth No. C1628.**

The S PG 1707 offers a feature-set unlike any portable sync generator available today, including genlock with full cross lock capability, which locks the outputs to any reference sync format and standard. The module provides 3 x HDTV tri-level sync outputs as well as 3 x SDTV bi-level sync outputs and supports all SD, HD and composite (PAL / NTSC) video formats. A separate audio sync output can be switched between 48 KHz World Clock or Digital Audio Reference (DARS).

Ultra stability is achieved using precision temperature controlled oscillators with an accuracy of 2ppm.

All controls, settings and instructions can be easily understood and accessed from the front panel.

In standalone mode the S PG 1707 can be used a studio reference generator, a compact economical substitute for traditional larger rack mount equipment. It is also at home in OB applications, mobile editing, post production, and professional AV applications that require a stable HD or SD reference signal. Plus, the attractive price point of this module makes it an affordable solution regardless of the application.

This innovative little nugget is part of LYNX Technik’s new “Yellobrik” line of standalone brick signal processing products. All new “Yellobrik” modules meet the rigorous demands of broadcasting environments and provide the tools necessary to span the full spectrum of professional AV applications.

### Availability:

Yellobrik S PG 1707 will be available in May

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## About LYNX Technik:

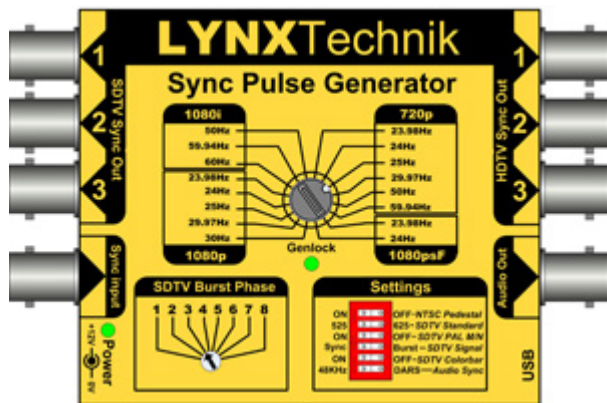
LYNX Technik AG is an industry leader and technology provider of modular interface solutions for broadcast and professional use. LYNX Technik AG is an independent privately owned company with its headquarters, research and manufacturing facilities based in Weiterstadt, Germany. Sales and Support is covered through secondary distribution channels managed from its headquarters in Germany and the USA.

For more information about LYNX Technik's products & services please visit: [www.lynx-technik.com](http://www.lynx-technik.com). For sales, please contact visit the website, or <mailto:info@lynx-technik.com>

To learn more, please visit LYNX Technik AG at NAB2009, Booth No. C1628

## Note to Editors:

High resolution image available upon request



S PG 1707 - Yellobrick Sync Pulse Generator with Genlock