

Lemur Universal Paper Guide (UPG)

Introduction

In late 2019, BOCA began to phase-in a new paper guide assembly, the UPG (“Universal Paper Guide”) into the Lemur series printers. The UPG allows a customer to do several things that were not possible with the previous paper guide design, including:

- Greater range of opto adjustments
- Easier ticket loading
- Convert between RADJ and ADJ configuration (technical training required)
- Convert between top and bottom opto for full-sized models (technical training required)

Hoppers

Desktop models that would have previously included a 2” x 6” hopper may now include a 4” x 6” hopper.

Ticket Load Procedure

It is now easier to load ticket stock because the UPG extends beyond” the printer cabinet. Section 5 of the Lemur manual includes an updated ticket load procedure.

The manual can be found at: <https://tls-bocasystems.com/pdf/tls-boca-systems-uk-manual-l-series.pdf>

Ticket width menu setup for RADJ paper guides

Due to the new design, the ticket alignment in relation to the top of the print head will no longer change when using different ticket widths. This means that the additional setup on RADJ paper guides for the ticket width (“Special Head”) is no longer required.

Drawings

2D and 3D drawings of certain models with UPG are available

Photos

Former Paper Guide (RADJ)



View from back of printer

New Paper Guide (UPG)



View from back of printer

New Paper Guide (UPG)
with 4” x 6” Hopper



View from front of printer