SOUTH EASTERN EUROPE



Tetra Age

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Agenda

1. Tetra naming

- 2. Options
- 3. Asseco POS application
- 4. Next steps





What is new with Tetra

- New range of terminals based on the new HW and SW platform designed for new payment methods
- Compliant with the highest security requirements
- Can be used up to 2026.
- Different Tetra series: Desk, Lane, Link, Move







Desk Tetra series









Move/5000

Move Tetra series

Move/3500









Move/2500/Hybrid



This model comes with wired communication capabilities (Ethernet, PSTN) or wireless (3G, GPRS).



Lane Tetra series



Link Tetra series



Link/2500



Options



Options

- Display: colour for all, except Desk entry model
- Communication:



• Dual SIM



Options

PINPAD

- iPP220 v4 is available
- Existing iPP220 v3 can be used with Tetra terminals
- iPP3xx PCI PTS 4.x pinpads Telium2



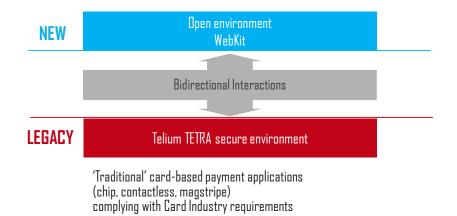


New options

HTML 5



New breath of applications that extends payment capabilities or that interact with existing payment means





Back-end systems

• Existing:

✓ UTMS

Communication equipment

• <u>New :</u>

- ✓ Key Loading tool for TETRA (KeyInject)
- ✓ Repair tool for TETRA (Secure/Activ)
- ✓ LLT (version 5.03 or higher)







Asseco POS application







Asseco POS Application

Status of migration

- Asseco POS application ready for certification !
- Fully Migrated: transaction engine, EMV contact, contactless, protocols, printing, ECR, initialization process
- Partially migrated:
 - DESK 3200 B/W (deadline: end of June 2017)
 - Portrait and touch screen (deadline: end of July 2017)



Next steps ->



Next steps ->

1st step is Certification

- New model, valid kernels and LOA
- EMV Contact: one certification for all models
- EMV Contactless: MC Paypass, Visa PayWave and Amex ExpressPay. Particular certification for each model





We are ready for Tetra Age





Thank you! Tetra Age

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