

**H2020 – BES – 5 – 2015**

**Research Innovation Action**



**Intelligent Portable ContROl SyStem**



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## D7.2 Project Flyer

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## Executive Summary

This deliverable documents the creation of the first version of the project flyer.

The flyer will be updated during the project lifetime, to document progress and tailor the message to the various project phases.

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## 1 Introduction

The project identity is used for the project communication and dissemination. This includes the creation of a flyer presenting the iCROSS project. The project identity set, along with the iCROSS logo and the web portal (Deliverable 7.1), is created with the aim to promote the visibility of the project and its results.

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## 2 Flyer

The project flyer will be used in dissemination events (conferences, workshops, congresses, etc.) to provide interested parties with base information about the project objectives and technical approach, as well as the Consortium members and the contact points.

It will be available for downloading and printing at the web portal of iCROSS project.



**iCROSS**  
Intelligent Portable Control System

Scan to visit the iCROSS website

**About iCROSS**

- iCROSS enables **faster and more thorough border control** at EU Member States (MS) by deploying novel technologies that adopt the future development of the Schengen Border Management.
- iCROSS designs and implements a comprehensive system that adopts mobility concepts deployed in a **two-stage-procedure (data collection pre-crossing and at crossing)**, designed to reduce cost and time spent per traveller at the border crossing station.
- The project envisages an optimal mixture of an enhanced but **voluntary form of a Registered Traveller Programme** and an auxiliary solution for the Entry/Exit System based on involving bona fide travellers.

**Consortium**

www.icross-project.eu  
@H2020iCROSS  
iCROSS - novel mobility concepts for land border security

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Logos of consortium members: Europe in Dynamics, ICES, strebble, Manchester Metropolitan University, itti, everis, BIOSEC, JAS, Leibniz Universität Hannover, POLICE, TPAINGE, and others.

Figure 1 iCROSS. Flyer page 1/2

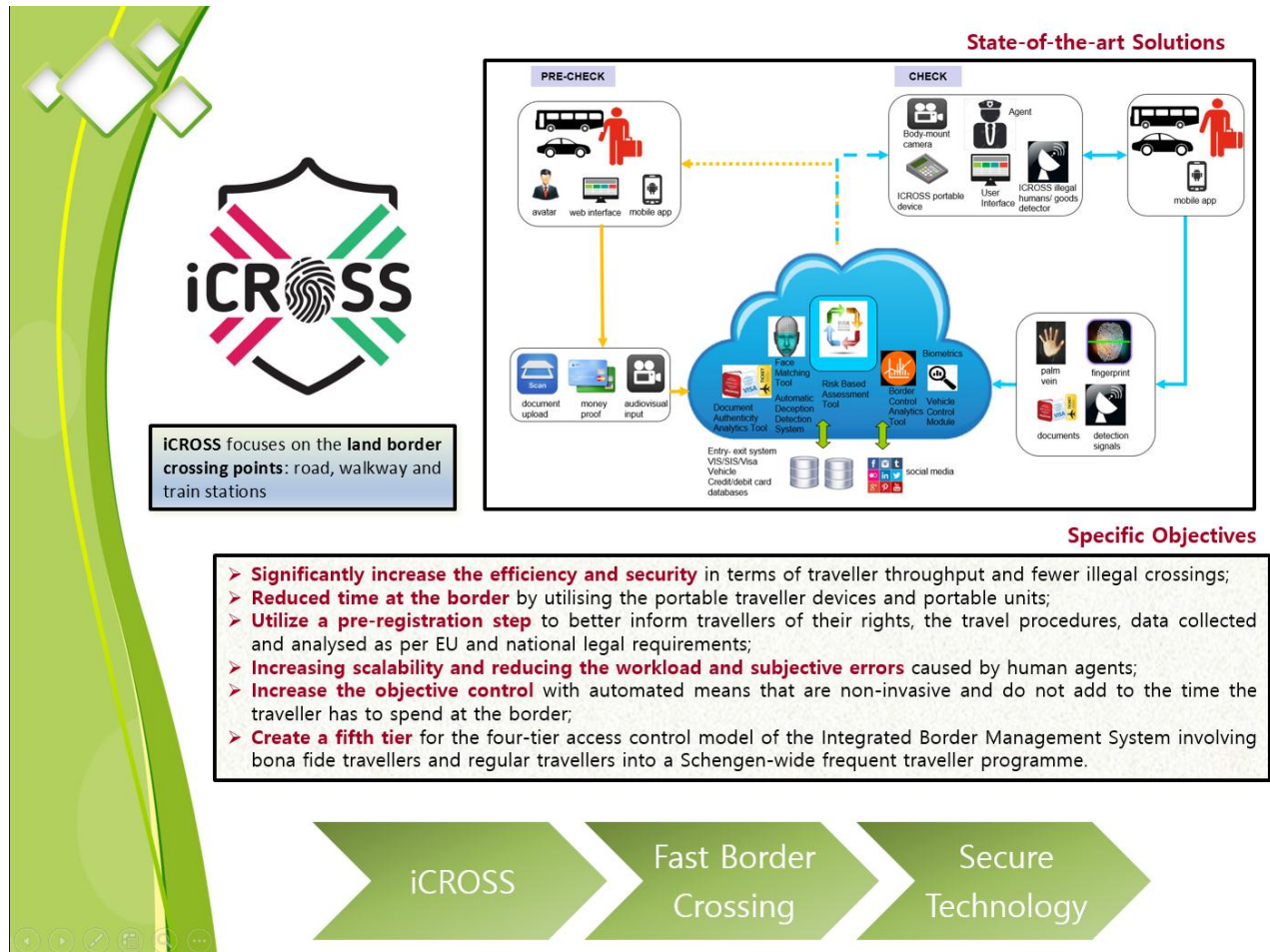


Figure 2 iCROSS. Flyer page 2/2