

# UNIVERSITY OF SOUTHERN DENMARK

## MSC IN ENGINEERING - ELECTRONICS 2. SEMESTER PROJECT

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**We need a title**

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**Preface**

**Acknowledgment**

**Abstract**

## Contents

## 1 System description

Communication of sensor data and parameters between a computer on our go-kart and a stationary computer.

What is meant by “computer”?

What kind of data?

How many sensors?

What kind of sensors/actuators?

Should we support asynchronous transfer? (different sensors with different update frequency transfer at different rates).

## References