

# SIM/USIM Card 32K-256K

This SIM/USIM card has a storage capacity ranging from 32K to 256K. It is designed for use in mobile communication devices to authenticate and identify subscribers on a cellular network.



## Overview

### USIMperial Smart Card Solutions

The USIM card series provides essential connectivity for UMTS environments, supporting 4G and 3G networks while maintaining backward compatibility with 2G. Featuring advanced data protection technology, these cards ensure secure user data storage and extended service life. With flexible capacity options, they are ideal for mobile operators seeking reliable authentication and support for diverse value-added applications.

## Technical Specifications

### Network Support

- 4G LTE
- 3G UMTS
- 2G GSM

### Card Architecture

Native • Java

### Capacity Range

32K, 64K, 128K, 256K

## Features

### Security Standards

- Advanced data protection technology
- Subscriber authentication
- Enhanced durability

### Supported Applications

- Super Directory
- SMS Group Sending