# Xcare™ 3.0

**Cloud Server**

## NEXCOM Xcare™ Utility

**Embedded API**

### Remote Management

| Hardware Status | Remote Desktop | System Restore | Remote Configuration |

**3rd Party Applications**

**NEXCOM Platform with Intel® Architecture Processor**

## Main Features

* Real-time hardware system monitoring and controlling
* Remote monitor and control 36 embedded computers simultaneously
* User friendly control library

## Product Overview

Xcare™ 3.0, a remote management utility, to help system integrators (SIs) develop a remote management tool with less time and effort. The Xcare™ 3.0 integrates Embedded Application Programming Interface (EAPI), Device Client and Remote Console. The Xcare™ 3.0 provides a unified platform to monitor and control up to 36 NEXCOM embedded computers. Based on the Xcare™, SIs can easily come up with a remote management tool to help the client carry out proactive maintenance and therefore ensure optimal operation of NEXCOM computers all the time.

**"Device Client"** is real-time hardware system monitoring and controlling tool which is designed based on NEXCOM platforms. Users can use it to monitor the temperature, voltage and storages…etc. An optional pop-up or beep warning can be activated when any monitored item is out of the pre-defined range.

**"Remote Console"** is a remote monitoring, control utility running on administrator side, user can use it to monitor up to 36 devices.

**"Embedded API"** offering control library on: Watchdog timer, I2C/SMBus Bus, Panel brightness, GPIO, NVRAM, DRAM & Storage (Hard disk/selected SSD).

## Specifications

### Support OS

* Windows XP Professional SP3
* Windows Embedded Standard 2009
* Windows 7 Professional SP1 x86 / x64*
* Windows Embedded Standard 7 SP1 x86 / x64*

Note: Need .Net Framework 2.0 or above version, X64 will by project base.

### Support Hardware

* NISE105
* NISE2400
* NISE 3600
* NISE 3500
* NISE 104
* NISE 2110
* NIFE100 series
* NIFE200 series
* APPC 1235T
* APPC 1930T

Note: Products and models are listed but not limited, please contact your sales representatives for updates.

**NEXCOM**