

# Cloud Cap Technology Inc.: Aerospace and Defense - Company Profile and SWOT Analysis

<https://marketpublishers.com/r/C4FC868233AEN.html>

Date: January 2016

Pages: 16

Price: US\$ 125.00 (Single User License)

ID: C4FC868233AEN

## Abstracts

### SUMMARY

SDI's 'Cloud Cap Technology Inc.: Aerospace and Defense - Company Profile and SWOT Analysis' contains in depth information and data about the company and its operations. The profile contains a company overview, key facts, major products and services, SWOT analysis, business description, company history, recent developments, key employees as well as company locations and subsidiaries.

### KEY FINDINGS

This report is a crucial resource for industry executives and anyone looking to access key information about 'Cloud Cap Technology Inc.'

The report utilizes a wide range of primary and secondary sources, which are analyzed and presented in a consistent and easily accessible format. SDI strictly follows a standardized research methodology to ensure high levels of data quality and these characteristics guarantee a unique report.

### SYNOPSIS

Cloud Cap Technology Inc. (CCTI) is a provider of components and integrated solutions for manned and unmanned vehicles. The company offers integrated solutions such as TASE imaging systems, TASE accessories, TASE training courses, piccolo autopilots, piccolo accessories and piccolo training courses..The services offered by CCTI include system integration support, system analysis and validation, flight operations support, field support services and product training. The company offers its products and service

to several markets including military, commercial, homeland security and airborne law enforcement. It operates as a subsidiary of United Technologies Corporation (UTC). CCTI is headquartered in Hood River, Oregon, the US.

This business intelligence report presents the key company information, essential to understanding industry challenges and competitors.

The SWOT analysis identifies the company's strengths, weaknesses, opportunities for growth and threats. The key competitors are dissected alongside the larger challenges that the industry is facing.

The company profile relays all current information about the business operations, including key employees, major products and services, company history, locations and subsidiaries alongside a supporting statement from the Chairman and Managing Director.

## **REASONS TO BUY**

Quickly enhance your understanding of 'Cloud Cap Technology Inc.'

Gain insight into the marketplace and a better understanding of internal and external factors which could impact the industry.

Increase business/sales activities by understanding your competitors' businesses better.

Recognize potential partnerships and suppliers.

## **KEY HIGHLIGHTS**

Cloud Cap Technology Inc. (CCTI) is a provider of components and integrated solutions for manned and unmanned vehicles. The company offers integrated solutions such as TASE imaging systems, TASE accessories, TASE training courses, piccolo autopilots, piccolo accessories and piccolo training courses..The services offered by CCTI include system integration support, system analysis and validation, flight operations support, field support services and product training. The company offers its products and service to several markets including military, commercial, homeland security and airborne law

enforcement. It operates as a subsidiary of United Technologies Corporation (UTC). CCTI is headquartered in Hood River, Oregon, the US.

## Contents

### **1 CLOUD CAP TECHNOLOGY INC. - KEY EMPLOYEES**

### **2 CLOUD CAP TECHNOLOGY INC. - MAJOR PRODUCTS AND SERVICES**

### **3 CLOUD CAP TECHNOLOGY INC. - HISTORY**

### **4 CLOUD CAP TECHNOLOGY INC. - LOCATIONS AND SUBSIDIARIES**

#### 4.1 Cloud Cap Technology Inc. - Head Office

### **5 CLOUD CAP TECHNOLOGY INC. - BUSINESS ANALYSIS**

#### 5.1 Cloud Cap Technology Inc. - Company Overview

#### 5.2 Cloud Cap Technology Inc. - Business Description

### **6 CLOUD CAP TECHNOLOGY INC. - SWOT ANALYSIS**

#### 6.1 Cloud Cap Technology Inc. - SWOT Analysis - Overview

#### 6.2 Cloud Cap Technology Inc. - Strengths

##### 6.2.1 Strength - Wide Customer Base

##### 6.2.2 Strength - Strong Portfolio of Avionics Solutions

##### 6.2.3 Strength - Serving Diversified Sectors

#### 6.3 Cloud Cap Technology Inc. - Weaknesses

##### 6.3.1 Weaknesses - Limited Scale of Operations

#### 6.4 Cloud Cap Technology Inc. - Opportunities

##### 6.4.1 Opportunities - Rising Demand for Unmanned Air Systems

##### 6.4.2 Opportunities - Product Launches

#### 6.5 Cloud Cap Technology Inc. - Threats

##### 6.5.1 Threats - Stringent Regulations

##### 6.5.2 Threats - Intense Competition

##### 6.5.3 Threats - Changing Technology

### **7 CLOUD CAP TECHNOLOGY INC. - RECENT DEVELOPMENTS**

### **8 APPENDIX**

#### 8.1 Methodology

## 8.2 Disclaimer

## List Of Tables

### LIST OF TABLES

Table 1: Cloud Cap Technology Inc. - Key Employees

Table 2: Cloud Cap Technology Inc. - Major Products and Services

Table 3: Cloud Cap Technology Inc. - History

### COMPANIES MENTIONED

Cloud Cap Technology Inc.

## I would like to order

Product name: Cloud Cap Technology Inc.: Aerospace and Defense - Company Profile and SWOT Analysis

Product link: <https://marketpublishers.com/r/C4FC868233AEN.html>

Price: US\$ 125.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/C4FC868233AEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970

