

A.I.M.S



Story

You are the pilot of an Apache AH 67 Longbow, one of the most powerful and most progressive combat helicopters in the world. You have been selected to bring home missing troops out of enemy areas. On your mission you must prove that you are the best, because a load of enemies tries to bug you heavily.

Fly through 9 different levels in three different scenarios. Use the armor-piercing mounted gun to destroy smaller targets. Hellfire missiles will find their target automatically. Smartbombs are the last possibility in hopeless situations. Good luck.

Game Information

Fast-paced vertical shooter in which the player must fly an Apache AH-67 Longbow combat helicopter through 9 levels and across 3 different scenarios, in order to save missing troops. Exciting action with many explosive elements!

- 9 Levels
- 3 different environments (desert, jungle and snow)
- many different enemies in every environments
- 3 strong final enemies
- Special weapons like missiles and smartbombs
- Midi soundtrack on compatible devices
- Save game / Continue Option
- Help system

- Stage 1: Rescue all soldiers and troops in a dusty desert environment and beat the final enemy.
- Stage 2: Rescue all soldiers and troops out of a jungle rainforest and beat the final enemy.
- Stage 3: Rescue all soldiers and troops in a siberian landscape and beat the final enemy.

- Player can control an Apache AH-67 Longbow combat helicopter
- Player can shoot with his onboard gun
- Player can shoot hellfire missiles
- Player can activate smartbombs
- Player must navigate to landing zones to rescue lost troops
- Player can collect special items to increase shooting power
- Player can collect missile and smartbomb items
- Player can collect power up items to increase player power

Handsets/Devices

- Nokia S40 Version 1.0 + 2.0
- Nokia S60 Version 1.0 + 2.0
- Sony Ericsson F500i / K500i / Z500 / K700i / Z1010
- Sharp GX10i / GX15i / GX20 / GX30
- Motorola V-Serie / E398
- Siemens SX1 / 65-Serie
- Sagem My V65 / My V75

Release 2004

