

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
On Command Corporation	05/21/2003
RECEIVING PARTY DATA	
Name:	Asvan Technology, LLC
Street Address:	5157 South Boston Street
City:	Greenwood Village
State/Country:	COLORADO
Postal Code:	80111
PROPERTY NUMBERS Total: 6	
Property Type	Number
Patent Number:	6598231
Patent Number:	6745392
Application Number:	60212602
Application Number:	09808861
Application Number:	11305846
Application Number:	10781122
CORRESPONDENCE DATA	
Fax Number:	(206)347-1058
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	206-319.1575
Email:	hollye@wlawgrp.com
Correspondent Name:	John Whitaker
Address Line 1:	755 Winslow Way East, Suite 304
Address Line 4:	Bainbridge Island, WASHINGTON 98110
ATTORNEY DOCKET NUMBER:	IV0023

OP \$240.00 6598231

NAME OF SUBMITTER:

Hollye Whitaker

Total Attachments: 2

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ASSIGNMENT

On Command Corporation, 4610 South Ulster, Sixth Floor, Denver, CO 80237, U.S.A., a Delaware corporation (the "Assignor") and Asvan Technology, LLC, 5157 South Boston Street, Greenwood Village, Colorado 80111, U.S.A., a Colorado limited liability company (the "Assignee") hereby confirm the transfer of ownership to the Assignee in and to the patent applications listed in Exhibit A (the "Patents"); and the Assignor, in consideration for ten United States dollars (US \$10.00) and other good and valuable consideration received, hereby acknowledges assignment and transfer unto the Assignee of any and all interest of the Assignor in and to the Patents and all inventions disclosed therein, and the Assignee hereby acknowledges acceptance of such assignment and transfer from the Assignor.

On Command Corporation

By: 

Name: Chris Sophinos

Title: President and Chief Executive Officer

Date: May 21, 2003

Asvan Technology, LLC

By: 

Name: VARALAKSHMI BALARAMAPATHRA

Title: PRESIDENT

Date: June 3, 2003

Exhibit A

U.S. Pat. App. No. 09/149,194 for "Enhanced Security Communications System"
U.S. Pat. App. No. 09/391,558 for "Enhanced Security Communications System"
PCT Pat. App. No. PCT/US99/20747 for "Enhanced Security Communications System"
Brazil Pat. App. No. PI9913500-0 for "Enhanced Security Communications System"
Canada Pat. App. No. 2,342,335 for "Enhanced Security Communications System"
India Pat. App. No. IN/PCT2001/0178/DEL for "Enhanced Security Communication
System"
Indonesia Pat. App. No. WO002001 00557 for "Enhanced Security Communications
System"
Japan Pat. App. No. 2000-569580 for "Enhanced Security Communications System"
Mexico Pat. App. No. PA/a/2001/002448 for "Enhanced Security Communications
System"
New Zealand Pat. App. No. 510948 for "Enhanced Security Communications System"
European Patent Office Pat. App. No. 99968756.9 for "Enhanced Security
Communications System"
Australia Pat. App. No. 60322/99 for "Enhanced Security Communications System"
China Pat. App. No. 99813039.7 for "Enhanced Security Communications System"
Malaysia Pat. App. No. PI 20010952 for "Enhanced Security Communications System"
Singapore Pat. App. No. 200101217-8 for "Enhanced Security Communications System"
South Africa Pat. App. No. 2001-1788 for "Enhanced Security Communications System"

U.S. Pat. App. No. 60/212,602 for "Multimedia Communications System"
U.S. Pat. App. No. 09/808,861 for "Secure Multimedia Communications System"
PCT Pat. App. No. PCT/US01/08208 for "Secure Multimedia Communications System"
Australia Pat. App. No. 2001247432 for "Secure Multimedia Communications System"
China Pat. App. No. PCT/US01/08208 for "Secure Multimedia Communications System"
European Patent Office Pat. App. No. 01920373.6 for "Secure Multimedia
Communications System"
India Pat. App. No. 00024/DELNP/2003 for "Secure Multimedia Communications
System"
India Pat. App. No. 00061/DELNP/2003 for "Secure Multimedia Communications
System"
Japan Pat. App. No. 2002-504143 for "Secure Multimedia Communications System"