

# Allegiant® Quick Reference Card Error Messages

## Error Numbers

01	INVALID CAMERA REQUEST	Invalid camera number requested.
02	INVALID MONITOR REQUEST	Invalid monitor number requested.
03	LOCKED REMOTE DEVICE	A higher priority user has a lock on the remote device being requested.
04	MONITOR LOCKED	A higher priority user has a lock on the monitor being accessed.
05	ACTION RESTRICTED	Function restricted by Lockout Table programming.
06	MONITOR ACCESS RESTRICTED	Access is restricted by Monitor Lockout Table programming.
10	ACCESS DENIED	Function requires a higher priority user.
11	ACCESS DENIED	Function requires a level I priority user.
15	INVALID USER FUNCTION	User function number does not exist.
20	ACKNOWLEDGE DENIED	User is unauthorized to acknowledge alarms.
21	INCORRECT ACKNOWLEDGE	Keyboard controlling non-alarmed monitor.
22	ACKNOWLEDGE DISABLED	Acknowledge not enabled for alarms.
23	INVALID ACKNOWLEDGE	Camera not in alarm.
24	ACKNOWLEDGE DENIED	Keyboard is unauthorized to acknowledge alarms.
25	INCORRECT ACKNOWLEDGE	Acknowledge attempted on sequencing alarm monitor.
50	SEQUENCE NOT AVAILABLE	Non-existing sequence requested.
51	SEQUENCE REQUEST	Sequence not programmed for requested monitor.
52	SEQUENCE REQUEST	Sequence exceeds monitors currently available.
53	SWITCHER EMPTY	Command entered on monitor without sequence.
55	SEQUENCE PRIORITY	Sequence requires a higher priority user.
56	SEQUENCE REQUEST	Sequence currently being programmed or edited.
58	SEQUENCE REQUEST	Sequence not available to an "absolute" user.
60	PROGRAM REQUEST	Sequence currently in run mode.
62	PROGRAM REQUEST	Sequence memory out of space.
63	INVALID PROGRAM REQUEST	Monitor currently in program mode.
70	INVALID ARMING	Monitor not assigned to an Alarm group.
71	INVALID ARMING/DISARMING	At least I Step monitor required in Alarm group.
78	INVALID ARMING/DISARMING	Use of alarm numbers required here.
80	TRUNK UNAVAILABLE	SatelliteTrunk requested but none available.
81	TRUNK SUPERSEDED	A higher priority user has taken control of the Satellite Trunk line.
89	INTERNAL STACK OVERFLOW	Sufficient Stack space unavailable to complete function.
90	KEYBOARD ENTRY UNDEFINED	Invalid operation attempted.
92	KEYBOARD ENTRY OUT OF RANGE	Data out of valid range.
94	KEYBOARD ENTRY INVALID	Invalid character received by system.
95	KEYBOARD ENTRY INCOMPLETE	Intermittent keyboard communication.
96	** (STAR) KEY UNDEFINED	The STAR key is not defined.

## Allegiant Quick Reference Card Keyboard Commands

### Switching Commands

Select Camera	n ENTER
Select Monitor	MONITOR n ENTER
Program Sequence	PROG n ENTER [ ] ENTER
Request Sequence	SEQ n ENTER
Run/Hold Sequence	RUN/HOLD
Change Direction	PREV/NEXT
Lock/Unlock Monitor	MONITOR n LOCK ON/OFF

# Allegiant® Quick Reference Card Keyboard Commands

## Remote Control Commands

Lock/Unlock Remote Camera	LOCK n ON/OFF
Move Camera	(use joystick)
Lens Control	(use lens controls)
Record Position	SET n ENTER
Recall Position	SHOT n ENTER
Auxiliary On/Off	ON/OFF n ENTER

## Alarm Control Commands

Arm/Disarm Camera	ALARM n ON/OFF
Arm/Disarm All Cameras	USER ALARM ON/OFF
Arm/Disarm Monitor	USER MONITOR ON/OFF
Acknowledge	ACK

## System Commands

Log-on	ON n ENTER n ENTER
Log-off	USER OFF

## Keyboard User Function Summary

FN #	Function Description	Access Level
1.	LOCAL KEYBOARD TEST	Any
2.	SHOW KEYBOARD NUMBER	Any
3.	BEEPER ON/OFF	Any
4.	POSITION MONITOR DISPLAY	1-7 <sup>1</sup>
5.	DISPLAY BRIGHTNESS	1-7 <sup>1</sup>
6.	DISPLAY ON/OFF	1-7 <sup>1</sup>
7.	SET TIME	1-7 <sup>1</sup>
8.	SET DATE	1-7 <sup>1</sup>
9.	SET CAMERA TITLE	1
10.	CHANGE PASSWORD	Any <sup>2</sup>
11.	SET TIME/DATE FORMAT	1
12.	DEFAULT MONITOR DISPLAYS	1
13.	CONFIGURATION TABLE PRINTOUT	1
14.	NOT USED	1
15.	SYSTEM RESET	1 <sup>2</sup>
16.	ENABLETIMED EVENTS	1
17.	SET MONITOR TITLE	1
18.	SEQUENCE PRINT OUT	1

FN #	Function Description	Access Level
19.	ALARM RESPONSE SELECTION	1 <sup>2</sup>
20.	SELECT PRINTING MODE	1
21.	DESIGNATE MONITOR TYPE	1 <sup>2</sup>
22.	SELECT AutoDome® SPEED TYPE	1 <sup>2</sup>
23.	DISPLAY CPU VERSION NUMBER	Any
24.	ALL MONITOR DISPLAY POSITION	1-7 <sup>1</sup>
25.	ALL MONITOR DISPLAY BRIGHTNESS	1-7 <sup>1</sup>
26.	ALL MONITOR DISPLAY ON/OFF	1-7 <sup>1</sup>
27.	SELECT KEYBOARD LOG-IN	1 <sup>2</sup>
28.	SELECT CONSOLE LOG-IN	1 <sup>2</sup>
29.	RESET RS-232 PARAMETERS	1 <sup>2</sup>
30.	SELECT CONSOLE RS-232 PARAMETERS	1 <sup>2</sup>
30.	SELECT CONTROLLER RS-232 (LTC 8900 ONLY)	1 <sup>2</sup>
31.	SELECT PRINTER RS-232 PARAMETERS	1 <sup>2</sup>
31.	SELECT CONSOLE RS-232 (LTC 8900 ONLY)	1 <sup>2</sup>
32.	SELECT ALARM RS-232 PARAMETERS	1 <sup>2</sup>
33.	DISPLAY USER NUMBER AND PRIORITY	Any
34.	SELECT CAMERA CONTROL INDICATOR	1
35.	SET CONTROLLABLE CAMERA	1
36.	SELECT CROSSPOINT DATA	1
37.	USE PHYSICAL R/D ADDRESSES	1 <sup>2</sup>
38.	SET EXPANDED PRINTER PORT	1 <sup>2</sup>
39.	SELECT DIU INTERFACE PORT	1 <sup>2</sup>
40.	SWITCHER PHASE DELAY	1 <sup>2,3</sup>
41.	CACHE REMOTE CAMERAS	1 <sup>2</sup>
42.	KEYBOARD LOGIN AUTO-OFF MODE	1 <sup>2</sup>
43.	CPU BATTERY STATUS	Any
44.	CAMERA VERTICAL PHASE SET	1 <sup>2,4,5</sup>
45.	CPU TEMPERATURE STATUS	Any <sup>4</sup>
99.	LIST AVAILABLE USER FUNCTIONS	Any

<sup>1</sup>Access levels for LTC 8900 Systems are 1 to 63

<sup>2</sup>Indicates Password required

<sup>3</sup>Applicable to LTC 8100, LTC 8200, and LTC 8300 only

<sup>4</sup>Applicable to LTC 8600, LTC 8800, and LTC 8900 systems having CPU firmware 10.0 or later

<sup>5</sup>Requires LTC 8621, LTC 8821, or LTC 8921 video input modules having firmware 5.30 or later

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