

UPEX

системы видеонаблюдения

РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ

16-

UXMU-816



1.	3
2.	3
3.	4
4.	6
5.	UXMU-816.....	8
6.	9
7.	13
8.	14
	1.....	15



**РИСК УДАРА ЭЛЕКТРИЧЕСКИМ ТОКОМ
НЕ ОТКРЫВАТЬ**



, ANSI/NFPA 70.

FCC CFR 47

15

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A.

2.

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- (,), -
- , -
- -
- -
- , -
- , -10 ~
- +40 , 90%.

3.

UXMU-816:

- - NTSC/EIA (PAL/CCIR). -
- -
- (DTD) -
- 192- (16x12). -
- -
- VHS Super -
- VHS. -
- , (10). -
- , « »(PIP),
- 2x2, 3x3 (MV99e MV96e) 4x4 (MV96e).

• SELECT				
• (512x512 PAL)	256	16	512x 464 NTSC	
•				
• TTL/CMOS	,			-
•				-
UXMU-816			- NTSC/EIA	PAL/CCIR.
UXMU-816			« »	-
UXMU-816	UXMU-816		,	-
16x12.	,			-
UXMU-816	« »			-
512x512	16	256		16
, «	»(PIP) 4x4.	:		
			NTSC	PAL (
,).	
	,			-

S-Video -

(VIS) -

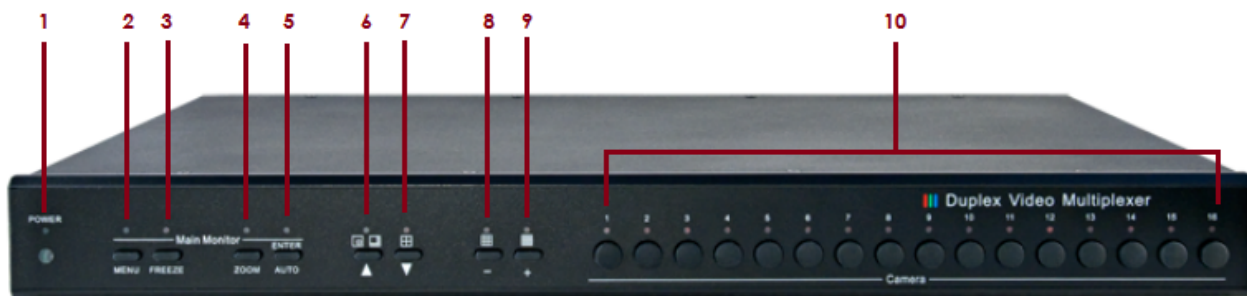
16

VIS -

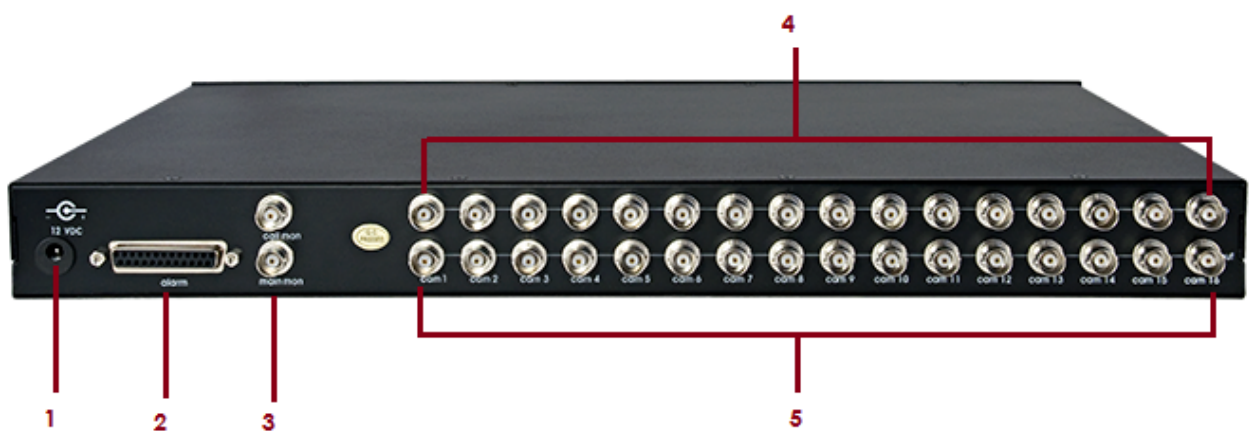
4.

« UXMU-816» « UXMU-816» -

UXMU-816»



1. Power () – ,
2. Menu () –
3. Freeze (-) –
4. Zoom () –
5. AUTD/ENTER (/) – ,
6. « » - :
 - 3
 -
 - 8 (1-8)
 - 8 (9-16)
7. « » - 4 , :
 - 1-4
 - 5-8
 - 9-12
 - 13-16
8. « - » - : 1-8 , : 9-16
9. « + » - 1-16
10. «1-16» - (1-16)









1. power - 2.1 12
2. alarm - DB25S -
TTL/CMOS.
3. call mon – BNC
4. cam in - BNC / -
5. cam out - BNC

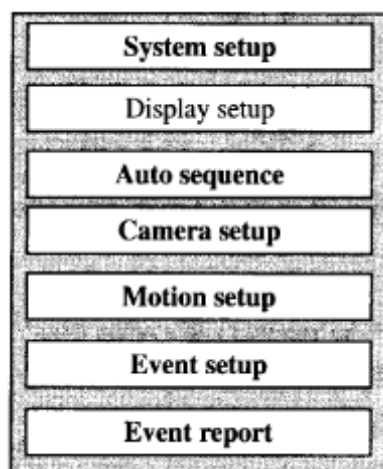
5.

UXMU-816

					-
					-
				(. «	-
	»).				-
:		cam in			-
					- 75
	«	»			
		(<i>main mon</i>):	main mon		-
		NTSC/EIA (PAL/CCIR).			
	(<i>power</i>):			12	-
	1,5 power.				
Alarm:			TTL/CMOS		-
					-
Alarm Inputs:				TTL/CMOS.	-
		alarm 1 – 16,			-
		TTL/CMOS.			
(18, 19	20).			-
		(NO)		TTL/CMOS Alarm Hold	
Inputs:					
		TTL/CMOS.			
Alarm Output:			alarm 24	23 (-
)	25 (

6.

MENU	FREEZE	ZOOM MODE	AUTO ENTER	 	 	 -	 +
		ZOOM		PIP	4	8	16
						-	+



« / »
«Enter»

«+/-»

System setup ():

Date : Y—M—D
00-01-01
Time : H—M—S
12: 00: 00
System format : PAL
Language : 中文/English
Key lock : off
Factory reset : Yes/No

Display setup :

☒ Title ☒ Date /time

Screen position : X: 0
Y: 0

Border color :

- Black
- Gray 1
- Gray 2
- White

- TITLE: /
- DATE/ TIME: /
- SCREEN POSITION:
- BORDER COLOR:

CH 1-4:	01s
CH 1:	01s
CH2:	01s
CH3:	01s
CH4:	01s

CH 5-8:	01s
CH5:	01s
CH6:	01s
CH7:	01s
CH8:	01s

CH 9-12:	01s
CH 9:	01s
CH10:	01s
CH11:	01s
CH12:	01s

CH 13-16:	01s
CH 13:	01s
CH14:	01s
CH15:	01s
CH16:	01s

5-8, CH 9-12, CH 13-16) (CH 1-4, CH 5-8, CH 9-12, CH 13-16)

Camera setup ()

Camera : 1	
Title :	CH01
Brightness :	0
Contrast :	0
Saturation:	0
HUE:	0
Sharpness:	0
H mirroring L/R:	OFF
U mirroring UP/DOWN:	OFF

1. **TITLE** – « »
2. **BRIGHTNESS, CONTRAST, SATURATION, HUE, SHARPNESS**, -
3. **MIRRORING** – (H -)
, V -). OFF.

Motion setup ()

Camera : 1	
Detection time	
ALWAY NO	
ON TIME:	11: 00
OFF TIME:	12: 00
Sensitivity :	0
Velocity :	0
Cover area :	
X, Y: (00, 00)	

1. **DETECTION TIME** – ALWAYS ON - ON...OFF.
2. **SENSITIVITY** –
3. **VELOCITY** -
4. **COVER AREA** –

Buzzer alarm setup ():

BUZZER /REPORT								
Channel	1	2	3	4	5	6	7	8
Alarm	✓	✓	✓	✓	✓	✓	✓	✓
Loss	✓	✓	✓	✓	✓	✓	✓	✓
Motion	■	■	■	■	■	■	■	■

Buzzer hold time : 05 sec
Report hold time :30 sec
Alarm polarity :Low

BUZZER /REPORT								
Channel	9	10	11	12	13	14	15	16
Alarm	✓	✓	✓	✓	✓	✓	✓	✓
Loss	✓	✓	✓	✓	✓	✓	✓	✓
Motion	■	■	■	■	■	■	■	■

Buzzer hold time : 05 sec
Report hold time :30 sec
Alarm polarity :Low

1. ALARM,LOSS MOTION - / -
:
2. BUZZER HOLD TIME –
3. REPORT HOLD TIME –
4. ALARM P LARITY - (low – , high - -
).

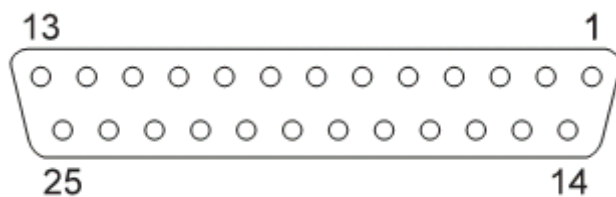
Event report ()

1/6 頁				
NO	YY—MM—DD	HH:MM:SS	CH	Event
01				
⋮				
10				

List clear : Yes/ No

7.

DB25-P (- DB25-S.
).



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1	1	14	14
2	2	15	15
3	3	16	16
4	4	17	
5	5	18	
6	6	19	
7	7	20	
8	8	21	
9	9	22	
10	10	23	NC
11	11	24	-
12	12	25	NO
13	13		

8.

	PAL / NTSC
	PAL (720x576) / NTSC (720x480)
	1.0 /75 O BNC
	1.0 /75 O BNC
	,
	<div style="text-align: right;">(NO)</div> <div style="text-align: right;">(NC) -</div> <div style="text-align: right;">: 2 30</div> <div style="text-align: right;">), 1</div> <div style="text-align: right;">-</div> VDC(125 VDC ()
	12 /1.5
	5 ⁰ ...+40 ⁰
	432 311 44
,	4.5

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