

()
DT-8862 DT-8863

v. 2011-06-17-JNT-DVM-DVB



DT-8862



DT-8863

() DT-8862 DT-8863 -

150 ()
500...1000)

2

()

7

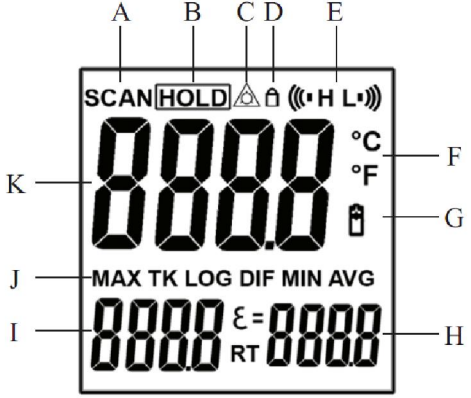
	DT-8862	DT-8863
	-50...650°	-50...800°
	0,1°	
()	±2,5° (-50...20°) ±1° ±1% (20...300°) ±1,5% (300...650°)	±2,5° (-50...20°) ±1° ±1% (20...300°) ±1,5% (300...800°)
	±1,3° (-50...20°) ±0,5° ±0,5% (20...800°)	
*	12:1	20:1
	150	
	0,1...1,0 (: 0,95)	
	8...14	
	9 « »	
	: 0...50° : 10...90%RH	
	: -10...60° : 80%RH	
	146x104x43	
	163	

*



1. (7)
(G).

2. (6).



9 (2)

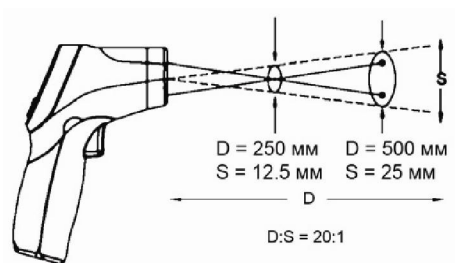
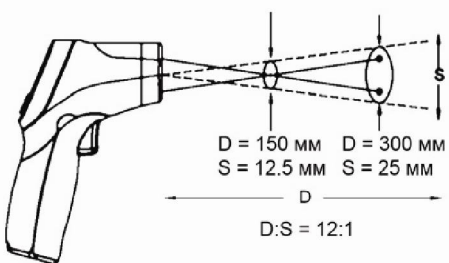
(1)
(K).

SCAN (A).

HOLD (B).

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3. (

HOLD (B).

q (4)

4. (

(C)

p (3)

5. (H) p q (3, 4) -

6. -

(I) MAX (J).

7. MODE (5)

7.1. EMS (H) -

p q (3, 4) 0,1...1,0 (: 0,95).

(. .1).

1.

	0,90...0,98	()	0,98
	0,94		0,98
	0,96		0,75...0,80
	0,90		0,96
	0,92...0,96		0,80...0,95
	0,92...0,96	()	0,97
	0,96...0,98	()	0,94
	0,83		0,85...0,95
	0,90...0,95		0,90
	0,90...0,94		0,70...0,94
	0,94		0,81
	0,80...0,90		0,78
	0,89...0,91		0,78...0,82
	0,93...0,96		0,90

7.2. **LOCK** (D) – / . ()
 p q (3, 4). (6)

7.3. **Hi on/off** (E) – / .
 p q (3, 4).

7.4. **Hi** (E) – p q (3, 4).

7.5. **Lo on/off** (E) – / .
 p q (3, 4).

7.6. **Lo** (E) – p q (3, 4).

8. (/)
 (7). °C/°F (F)

9. 7 .

1.

2.

3.

- (1 .)
- (1 .)
- (1 .)
- =9 « » (1 .).

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