V8.20120630

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75mm	
60mm	
1 3/4" 45mm	
1 13/64" 30mm	
53/64" 21mm	
19/32" 15mm	
23/64" 9mm	
1/8" 3mm	
This Text Should Be Perfectly Clear	
1/8" 3mm	
23/64" 9mm	
19/32" 15mm	
53/64" 21mm	
1 13/64" 30mm	

Focus Test
Chart

3mm Version 1.0

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☺ Focus Here ☺

Focus on the Center of
the BLACK LINE from
an Angle of 45° ⊿

5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100

15mm

9mm

3mm

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3mm

9mm

15mm

E 1 X
H 2 O
O 3 H
X 4 E

₁₂345678910   ₁₂345678910

ABCDEFGHIJKLMN

OPQRSTUVWXYZ#$

XEF-Lite User Manual

General Mode	
F1.4	**F1.6**
Shoot Mode	**To Enter Configure Mode**

How to Enter Configure Mode to Adjust Focus

A. Change Exposure Level Increments to 1/3-stop (at C.Fn)

B. Use M mode. (Manual Exposure)

C. Dial Camera Body Aperture at F1.6.

D. Dial Shutter speed at 4″ sec.

E. Hit the shutter button.

F. Now you can see we have f1.4, f1.6, f1.8, f2.0, f2.2. Can be dial,
Means have already Enter Configure Mode.

Configure Mode				
F1.4	**F1.6**	**F1.8**	**F2.0**	**F2.2**
Shoot Test	**Move Away**	**Move Close**	**Reset**	**Save and Exit**
Shutter	Use DOF (depth of field) button to trigger function			

How to Adjust Focus Accuracy

A. Dial aperture at F1.4, take photo, to check focus accuracy.

B. Dial at F1.6 or F1.8, press DOF button, to adjust focus accuracy.

C. Back to F1.4, take another photo, check adjustment result, if not accurate, go back to step B to adjust more.

D. If Adjust too much, don't know where you are, dial at F2.0 to reset adjustment value.

E. Dial at F2.2, press DOF button, save adjustment result and exit configuration.

P.S. Trigger shutter at F1.6, F1.8, F2.0, F2.2 will trigger DOF action on Canon camera, would also trigger configuration functions. So dial at F1.4 to use shutter button to take photo for viewing test result.

P.S. If want to cancel setting just remove the adapter from body, chip would come back general mode.