

TEST REPORT

Report No : CRT 2014_V0199

Title : Handling Drop Test of UL10

1. Customer

Customer Name : M3 Mobile Co.,Ltd.

Address : M3 Building, 735-45, Yeoksam-dong, Gangnam-gu, Seoul,
Korea, 135-080

Receipt Date : 2014. 08. 13

2. USE : -

3. Test Sample : UL10, Total 1ea

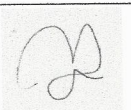

4. Date of Test : 2014. 08. 13

5. Test Method : Refer to attachment sheet

6. Environment : Test temperature : (25 ± 5) °C, Humidity : (50 ± 20) %R.H.

7. Test Result : No Defect. Refer to attachment sheet

8. APPRATUS : GAYNES DT-125 (USA)

Affirmation	Tested by		Approved by	
	Name : Hyung Jin Kim		Name : Seok Yong Yoon	

Our result shown in this report refer only to the sample(s) tested unless otherwise specified. The test results are not indicative of representative of the qualities of the lot from which the sample was taken or of apparently or similar products. The test report cannot be reproduced without our permission.

August. 18, 2014



Comprehensive Reliability Test Korea



TEST REPORT

1. Test Method

Drop Test			
Type	Orientation	Number of drops	Height (m)
Free fall drop	faces (1) ~ (6)	2 times on each sides	1.8

※ Criteria : After each test, there should be not any malfunction and breakage.
Function Check : Scanner, Camera, Word Program (Note)

2. Test Result

- 1) The test parts did not show any failure such as cracks, breakage and malfunction.
- 2) Other performance tests were carried by applicant.

3. Test Equipment

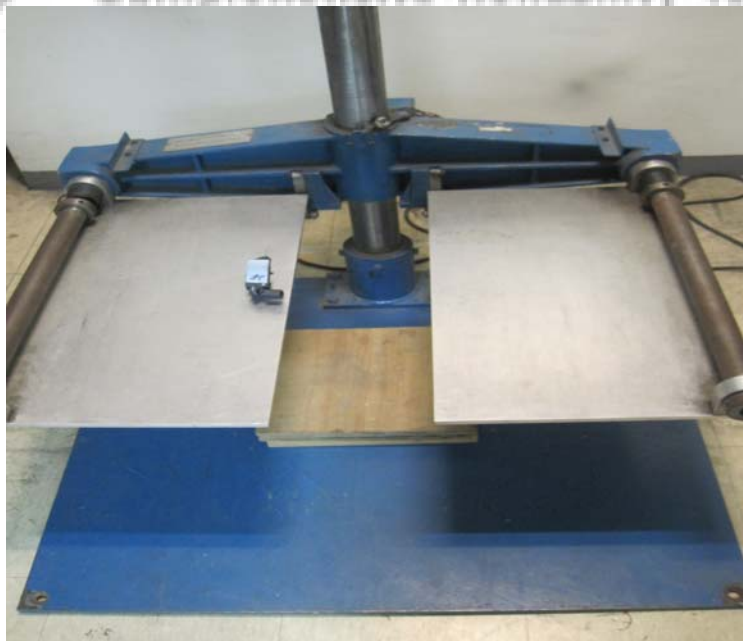


Fig 1. Drop Tester

4. Test Scenes



Fig 2. Photo of Specimens setting 1

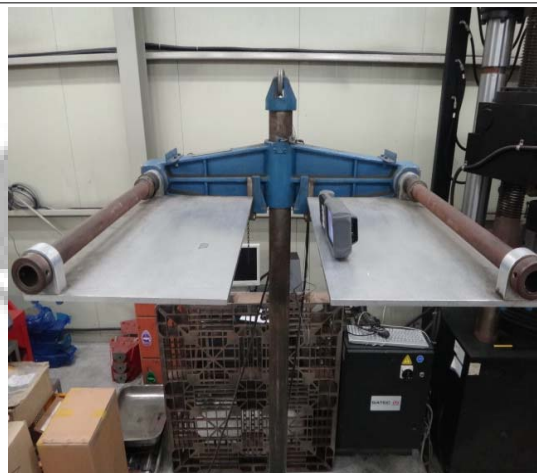


Fig 3. Photo of Specimens setting 2



Fig 4. Photo of Specimens setting 3

4. Performance Check (After Drop test)



Fig 5. Initial Screen

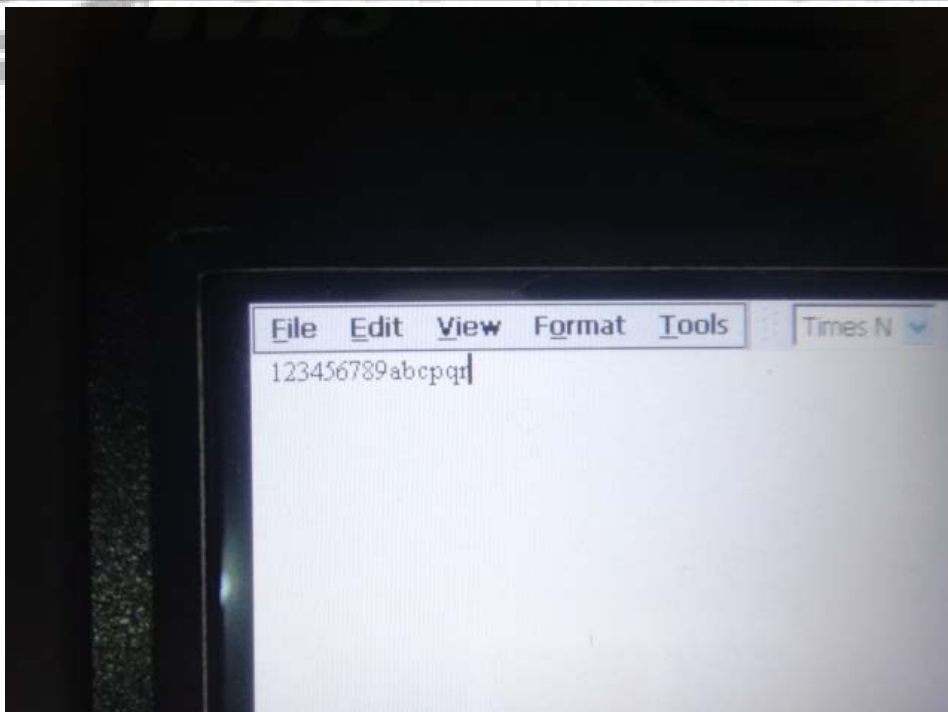


Fig 6. Notes

5. Performance Check (After Drop test)



Fig 7. Scanner

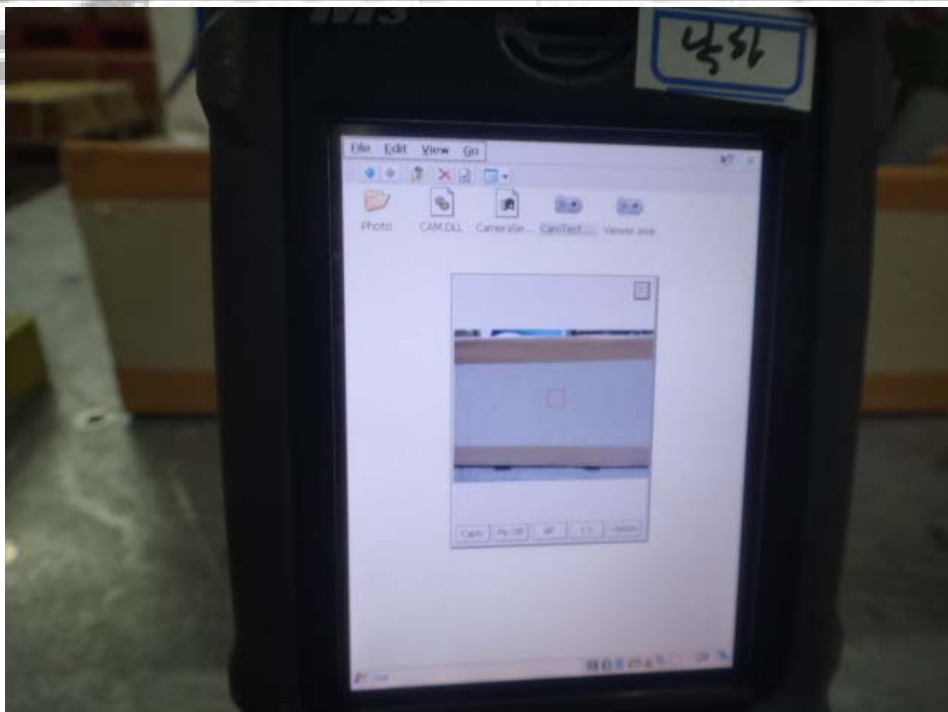


Fig 8. Camera

- End of Report -