Spend less time waiting with the Intel®processor-powered
Motion Computing® R12 tablet

compared to the ARM®-based Samsung Galaxy Tab® Pro 12.2 and Apple® iPad Air™

Up to 47% Less waiting to collaborate on a problem

Power on
Sign in
View corporate Web mail
Load training video on YouTube
Open PowerPoint from Web mail
Load ticket on ClickMobile
Launch and load navigation
Time to open PDF from Web
Launch Skype
Open Excel online

69s
131s
108s

■ R12   ■ Galaxy Tab Pro   ■ iPad Air
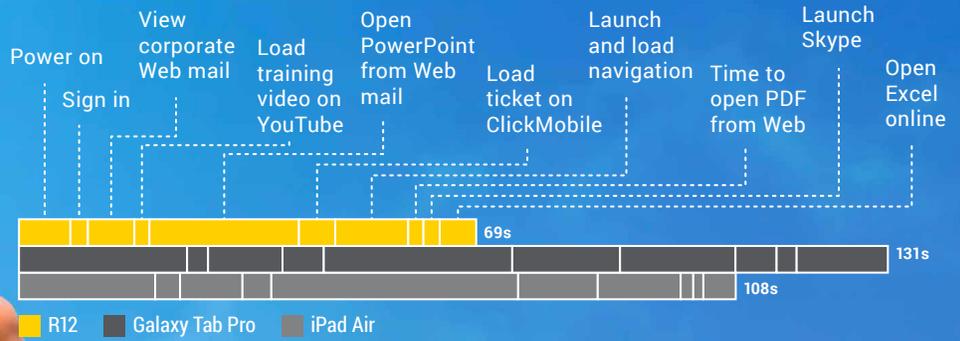
Up to 56% Less waiting to fix a problem

Power on
Sign in
Load weather.com
Load ticket on ClickMobile
Load map on ArcGIS Online
Launch and load navigation
Open PDF from the Web

45s
102s
64s

■ R12   ■ Galaxy Tab Pro   ■ iPad Air
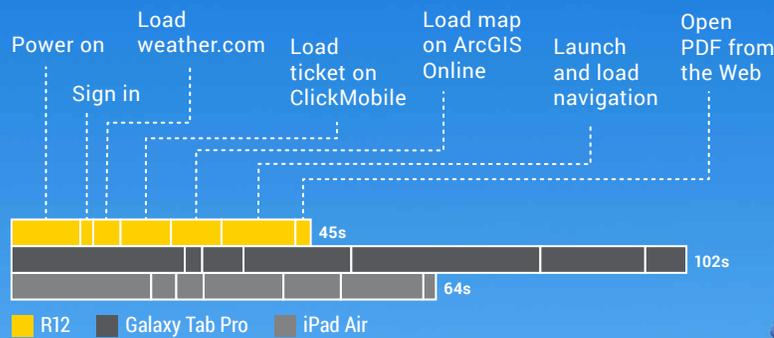
Up to 47% Less waiting to update field data

Power on
Sign in
Open OneNote
Take a focused picture
Load map on ArcGIS Online
Load ticket on ClickMobile
Load corporate Web mail and attach photo

49s
92s
69s

■ R12   ■ Galaxy Tab Pro   ■ iPad Air
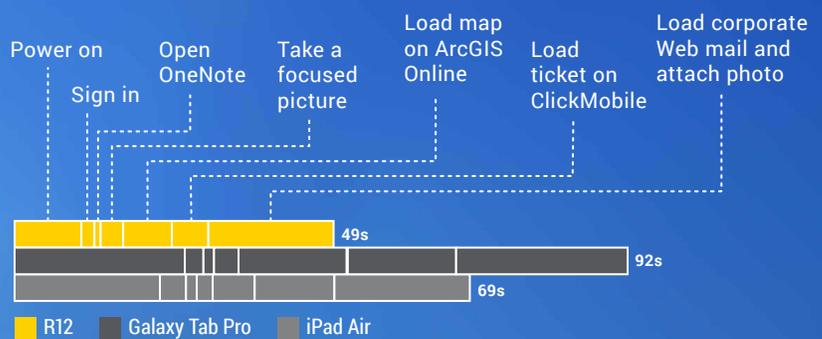
Feature advantages

	Sign on with biometrics	Full MS Office suite	Pen input	Local storage	Multiple ClickMobile schedule views	ClickMobile Resource Locator	ArcGIS for Desktop support	Manipulation of measuring tools in ArcGIS Online
R12	✓	✓	✓	✓	✓	✓	✓	✓
Galaxy Tab Pro	✗	✗	✗	✓	✗	✗	✗	✗
iPad Air	✗	✓	✗	✗	✗	✗	✗	✗

The purpose-built Intel processor-powered Motion Computing R12 got the job done with features workers need. Workers can spend less time waiting and more time working.

Get the full story at http:///facts.pt/1whqOuC

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