

# Test your camera phone!

Use this page to test how well your camera phone will work when you qipit handwritten notes, printed documents and whiteboards. Simply print this page and use it for your qipit!

## Share your results with us!

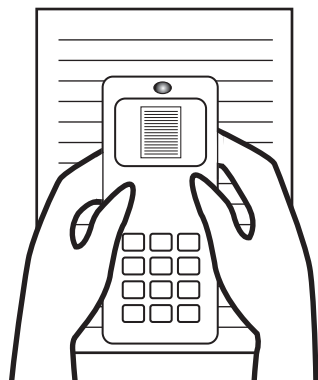
Please write in your camera phone type and carrier and share your results with us by emailing your qipit of this form to: [test@qipit.com](mailto:test@qipit.com)

Phone type

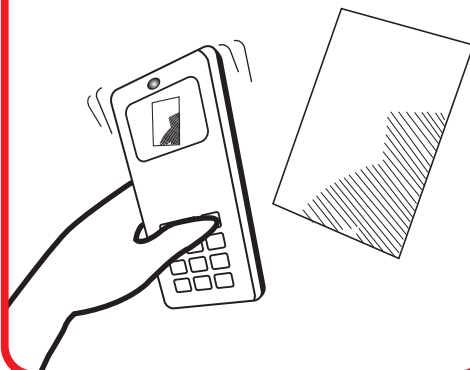
Carrier

## How to qipit, qipit real good!

**Do!** (hold steady)



**Don't!** (shake or from angle)



Sample Picture

*This is how your camera phone will work with handwritten notes or drawings.*

## TIPS AND TRICKS

### On the camera phone

- Select auto focus or macro mode if you have one
- Select optimum settings: max picture size, fine resolution
- Send via mobile email, if you can, to avoid MMS resizing

### Taking the picture

- Ensure lighting is optimal by avoiding harsh shadows and glares
- Hold the camera squarely above the document to avoid shooting at an angle which can distort the image
- Frame the edges of your document within the viewer
- Remain steady while taking the picture by holding the camera with two hands and using your elbows to stabilize

### Send to

- [color@qipit.com](mailto:color@qipit.com) for color
- [copy@qipit.com](mailto:copy@qipit.com) for b&w

## How do we rate camera phones?

Our rating system begins with a 1.3 megapixel (or better) camera phone which automatically receives a 1-star rating.

- ★ Good for whiteboards
- ★★ Good for handwritten notes
- ★★★ Good for printed documents
- ★★★★ Good for newspapers

This is how your phone works with qipit for printed docs in 16 point font.

This is how your phone works with qipit for printed docs in 15 point font.

This is how your phone works with qipit for printed docs in 14 point font.

This is how your phone works with qipit for printed docs in 13 point font.

This is how your phone works with qipit for printed docs in 12 point font.

This is how your phone works with qipit for printed docs in 11 point font.

This is how your phone works with qipit for printed docs in 10 point font.

This is how your phone works with qipit for printed docs in 9 point font.

This is how your phone works with qipit for printed docs in 8 point font.

This is how your phone works with qipit for printed docs in 7 point font.

This is how your phone works with qipit for printed docs in 6 point font.  
If you can qipit this your phone is extraordinary!

This is typical newsprint. If your phone has a 4-star rating, you could qipit newspaper articles for yourself, your friends and colleagues. ♦

[www.qipit.com](http://www.qipit.com)

