

**What if you could get consumer-grade simplicity in an enterprise-grade solution?**

With little to no technical support, keeping your Wi-Fi up and running can feel like a never-ending race.



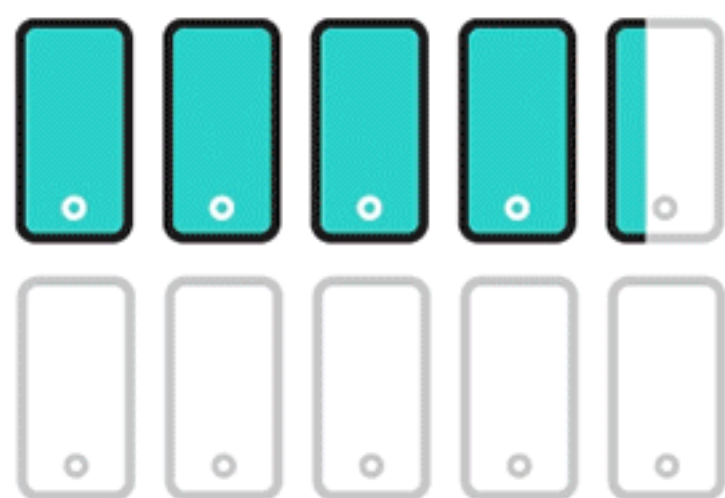
## Small businesses run on mobile devices

of small business owners primarily use

conduct back-office work, including bookkeeping

a smartphone to run their operations<sup>2</sup>

and accounting, on cloud-based apps<sup>2</sup>



## Your network in the palm of your hand

With HPE OfficeConnect OC20 Access Points, you can manage and monitor your Wi-Fi from your mobile device.



Separate employee  
and guest Wi-Fi



Create a branded  
login page



Restrict access  
after hours



Block high-  
risk sites



Check network  
health at a glance

## Growing pains going, going, gone

With HPE OfficeConnect solutions you get a fast, reliable network that supports your needs today—and tomorrow.

- Easily scale by adding up to 8 access points. They set themselves up automatically.
- With smart managed switches like the HPE OfficeConnect 1920S, you can power access points, security cameras and IP phones—without the cost of added cabling.

55%

of small business owners plan to grow  
their business in the next five years<sup>3</sup>



69%

of small businesses that invest in technology manage  
costs better and are more efficient and productive<sup>4</sup>



**HPE OfficeConnect can help**

Small businesses face big challenges every day, but Wi-Fi shouldn't be one of them. HPE OfficeConnect OC20 Access Points provide you with super-fast, reliable Wi-Fi. And with an intuitive mobile app, you can easily set up and monitor your network—all from your smartphone.

## Ready to get faster, simpler Wi-Fi?

**Get started**



### Sources:

- <sup>1</sup> Salesforce Connected Small Business Research Report, 2016
- <sup>2</sup> eBook: The Application of Small Business, Intuit Developer, April 2015
- <sup>3</sup> Bank of America Small Business Owner Report, Bank of America, Fall 2016
- <sup>4</sup> Ray Boggs, "2016 US SMB Cluster Analysis Update," IDC, February 2017

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