

#### DIGITAL EQUITY PLAYBOOK



#### Agenda



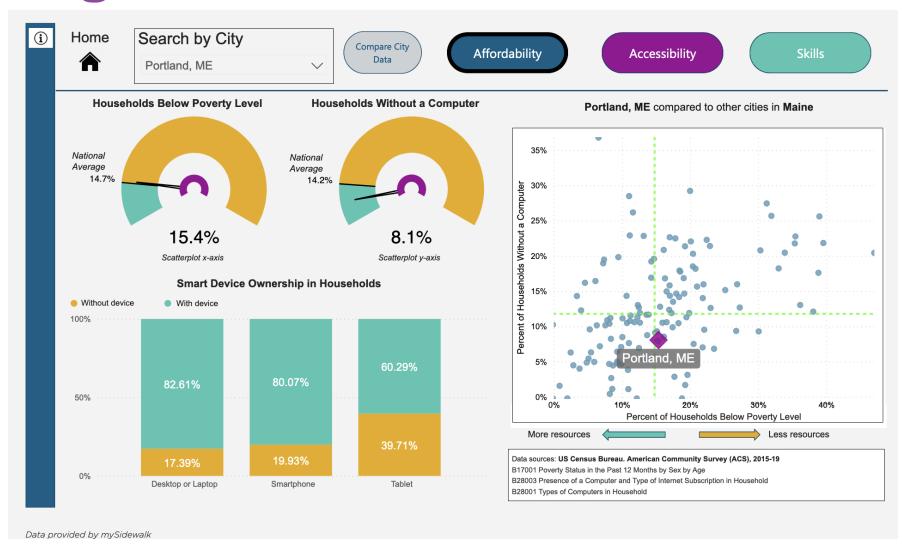
### Why do cities need a Digital Equity Playbook?

- ARPA and IIJA make unprecedented federal investments in broadband.
- \$65+ billion available for broadband in Bipartisan Infrastructure
   Law, some directly available to local governments
- Local leaders must act NOW or risk being left behind

### The Digital Equity Playbook answers key questions

- What are the digital divide and digital equity?
- What is causing the digital divide?
- How can cities bridge the digital divide?
- What federal resources can cities use to fund digital equity?

# The Digital Equity Playbook helps cities get started





# The Digital Equity Playbook explores a variety of solutions

**Conduit Network** 

**Community Broadband** 

Affordable and Free Home Connections

**Digital Navigators** 

**Dark Fiber** 

**Fixed Wireless** 

Public Network and Connections

Digital Literacy Trainings

Lit Fiber

**Wireless Mesh Network** 

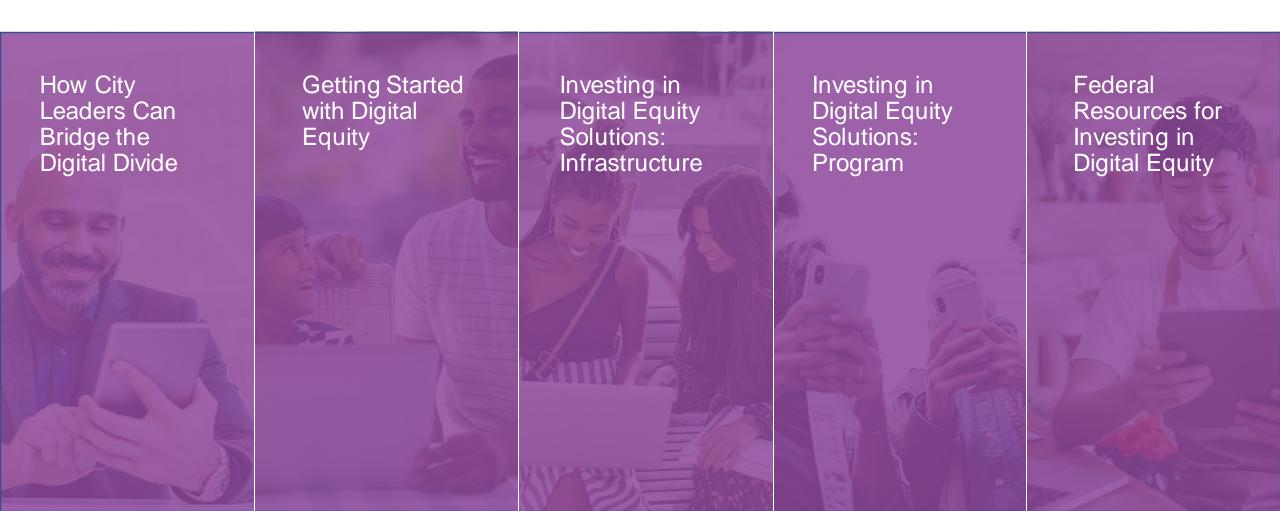
Affordable and Free Devices

**Tech Support** 

#### The Digital Equity Playbook highlights stories from cities across the U.S.



#### Visit <u>bit.ly/digitalequityplaybook</u> to read the complete Playbook and download summaries.



#### How City Leaders Can Bridge the Digital Divide



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DIGITAL EQUITY PLAYBOOK

How City Leaders Can Bridge the Digital Divide

Broadband internet has evolved from being a cutting-edge luxury to an essential utility for participation in daily life. Unfortunately, not everyone benefits from this vital tool. Because of barriers in affordability, accessibility or availability, and skills, an estimated 42 million residents in the United States do not have broadband at all, and 157.3 million

live with slow or unreliable internet service.¹ This must change. Cities can be proactive to bridge the digital divide. The Digital Equity Playbook helps city leaders determine causes of the digital divide in their communities, provides recommendations to address it, shares stories from local governments and suggests additional resources.



Broadband is high-speed, reliable internet access, measured in download and upload speeds.