



# TECHNOLOGY FOOTPRINT

## BENJAMIN FRANKLIN HIGH SCHOOL SNAPSHOT ( 1 SCHOOLS 995 STUDENTS )

Since 2011, the state has been reporting school system progress relative to broadband and technology availability to students. This snapshot depicts current status in comparison to the state. [View the full report](#) providing an overview of Louisiana's technology readiness and educational technology progress.



### DEVICES

#### DISTRICT

#### STATE

AVERAGE STUDENT TO DEVICE RATIO	3.6:1	1.3:1
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#### PERCENT OF DEVICES BY TYPE:

TABLET	0%	4%
LAPTOP	0%	20%
CHROMEBOOK	71%	46%
DESKTOP	29%	29%



### BANDWIDTH\*

#### DISTRICT

#### STATE

AVERAGE BANDWIDTH PER STUDENT	0.503 MBPS	0.7 MBPS
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### STAFFING

#### DISTRICT

#### STATE

EDUCATIONAL TECHNOLOGY STAFF	2	AVERAGE 2.8 PER DISTRICT
INFORMATION TECHNOLOGY STAFF	2	AVERAGE 6.8 PER DISTRICT

\* Many Louisiana school systems utilize caching, peer-to-peer (P2P), and other network optimization technologies which ensure more efficient use of bandwidth resources resulting in lower broadband requirements for delivering expanded educational offerings.