



The future is Imaging Device as a Service

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Acknowledge the change

- Page volumes are declining
- If pages volume declines, revenues will follow

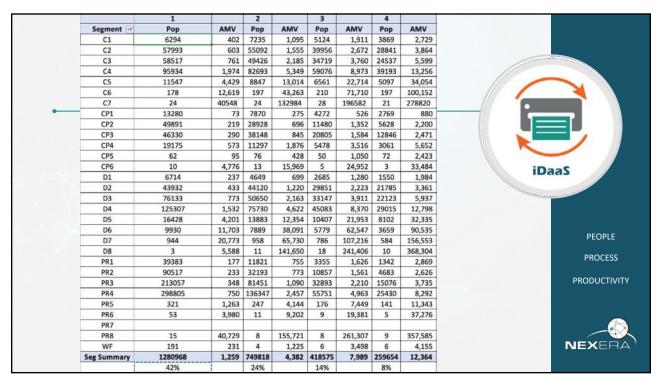
Product Class	2014	2015	2016	2017	2018	2019
Black Printer	-6.1%	-7.6%	-8.9%	-10.9%	-11.2%	-7.6%
Business Color	-6.6%	-1.5%	-20.7%	-4.4%	-9.9%	-3.0%
Color Printer	-3.5%	-3.3%	-6.6%	-8.5%	-7.5%	-6.0%
Digital BW	-1.4%	0.2%	1.0%	-0.6%	-4.9%	-1.9%
Production Color	6.9%	-7.4%	-4.4%	16.1%	-17.5%	4.5%
Production Print	-7.8%	1.5%	1.3%	1.6%	-5.1%	1.9%

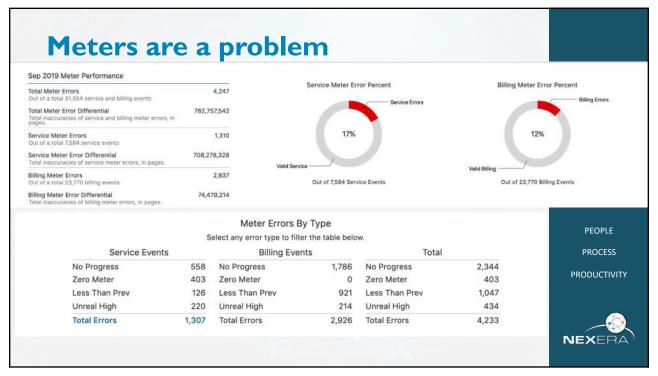


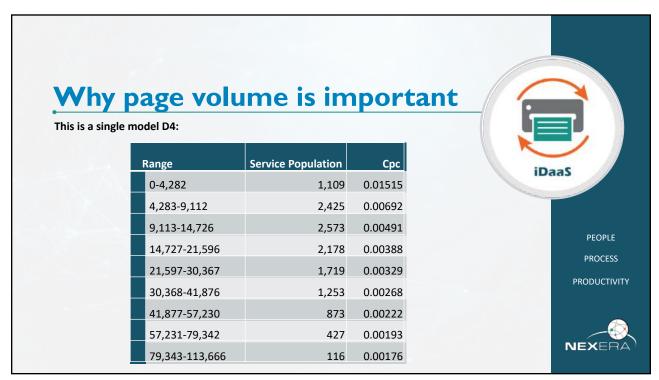
PEOPLE PROCESS

PRODUCTIVITY









Why Comparison is important This compares 18 dealers servicing the same model referenced in the prior slide Срс **Cpc Cont iDaaS** 0.00236 0.00441 0.00307 0.00474 0.00325 0.00499 0.00333 0.00505 PEOPLE 0.00338 0.00588 PROCESS 0.00339 0.00642 PRODUCTIVITY 0.00373 0.0066 0.00385 0.00862 0.00433 0.00906 NEXERA

Can iDaaS be done?

Customers in general hate meter billing.

Meter billing incurs cost:

Admin Personnel

Meter acquisition

Billing errors

iDaaS gives the customer a single cost that can easily be budgeted for.

This can be bundled into other user based products, IT, water, etc.

Audits can be done to ensure toner usage or volumes do not increase

Early adopters will see a better bottom line with iDaaS as page volume continues to decline

NEXERA has the best data to calculate not only your cost but confirm that cost with Worldstats.

NEXERA has the only volume specific methodology to calculate a flat monthly cost that includes margin, parts, labor and supplies.



PEOPLE PROCESS

PRODUCTIVITY



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Can iDaaS be done?

Common Concerns and questions!

Customer will print or copy more because they are not paying per page

Color usage will increase

What about escalations?

What do you do with existing customers?

How does document management play into this strategy?



PEOPLE PROCESS

PRODUCTIVITY



How does your company compare?

Do you want to know how your company compares in service cost management as well other aspects of your operation?

- NEXERA Performance Evaluation
 - Device Performance Analysis
 - · Technician Performance Analysis
 - Territory Efficiency Analysis
 - Inventory Stock and Cost Analysis
 - · Supply Shipment Analysis
 - Meter Collection Error Analysis
 - Sales Opportunity
 - · And more.....

PEOPLE
PROCESS
PRODUCTIVITY





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