

Provide Product Reviews and Ratings

The product review and ratings feature will help the developer to add product reviews and submit ratings on individual products.

To add a product review or rating from Home page, do the following:

1. In Home page, search a product by providing the **keywords/product name** in the search field and press **Enter**.



The Explore page appears with relevant search results.



2. In Explore page, click on **Read More** of the selected product card.



The product Summary page appears.

Digital product		Home	luct
Cummany.			
In telecommunications, 5G is the fifth-generation tech	pology standard for broadband cellular	Digital product	
networks, which cellular phone companies began dep	networks, which cellular phone companies began deploying worldwide in 2019, and is the planned		
successor to the 4G networks which provide connecti	vity to most current cellphones. 5G networks	Please Pate List	
are predicted to have more than 1.7 billion subscribers	s wondwide by 2025, according to the GSM	Filease Nate Osi	
Product Features			
Based upon your previous search history		What did you think? Submit	
digital 5G	NextGen Development		
5G wireless technology is	The company was best known	User:product ownerQA	
meant to deliver higher multi-	for the unique implementation	2022-10-14	
low latency, more relisee all	processors. NexGen'see all	good product	
		View All Reviews	
Desument Libert			

- 3. In the Product **Summary** page, hover over the mouse on the 5 stars (choose from 1 to 5 stars) to provide your ratings to that product. When you submit the rating a 'done' message appears.
- 4. Similarly, to add review comments, type-in your comments in the textbox provided and click on **Submit**.



The Review submitted appears below in the same section.



SAMi Product Review and Ratings - Quick Start Guide

Digit	al product			Home • Digital prod	luct
Summ	ary				
In telec	In telecommunications, 5G is the fifth-generation technology standard for broadband cellular			Digital product	
success	networks, which cellular phone companies began deploying worldwide in 2019, and is the planned successor to the 4G networks which provide connectivity to most current cellphones. 5G networks			****	
are pres	licted to have more than 1.7 billion subscriber	rs worldwide by 2025, ac	cording to the GSM	Please Rate Us!	
Produ	ct Features				
Based up	oon your previous search history			What did you think? Submit	
1	digital 5G	NextGe	n Development		
50	5G wireless technology is	The com	pany was best known	User:product ownerQA	
	Gbps peak data speeds, ultra	of the x8	nique implementation 86 architecture in its	2022-10-14	
	low latency, more relisee all	processo	ors. NexGen'see all	good product	
				User:Qazi Ahmed	
Docur	nent Library			2023-03-07	
Here ar	e the latest documents		5		

5. To view all review, click on View All Reviews link.

The 'Reviews most recent on top' popup appears displaying with the most recent reviews.

successor to the 4G network are predicted to have more t	s which provide connectivity to most current cellphones. 5G ne an 1.7 billion subscribers worldwide by 2025, according to the	tworks Please Rate Us!	
Product Features	Reviews most recent o	n top x	
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Here are the latest doc		Close	1
Airtel Document Library (1	docx May 26 2022 14 11 k	View All	

6. Click **Close**, to close the review popup after viewing it.