

# Uganda

Country Profile	
<b>Regulator</b>	Uganda Communications Commission
<b>Acronym</b>	(UCC)
<b>Website</b>	<a href="https://www.ucc.co.ug/">https://www.ucc.co.ug/</a>
<b>Twitter</b>	<a href="https://twitter.com/UCC_Official">https://twitter.com/UCC_Official</a>
<b>Contact</b>	<a href="mailto:ucc@ucc.co.ug">ucc@ucc.co.ug</a>
<b>Ministry</b>	Ministry of ICTs & National Guidance
<b>Acronym</b>	(MICT)
<b>Website</b>	<a href="https://ict.go.ug/">https://ict.go.ug/</a>
<b>Twitter</b>	<a href="https://www.facebook.com/mictuganda/">https://www.facebook.com/mictuganda/</a>
<b>Contact</b>	<a href="mailto:info@ict.go.ug">info@ict.go.ug</a>

## National Policy

## Operator Licensing

### Technical and Administrative Requirements

### Licensing Fees

## Access to Spectrum

### Technical and Administrative Requirements

### Licensed

### Access Networks

Operator	700 MHz	800 MHz	900 MHz	1800 MHz	2100 MHz	2300 MHz	2600 MHz	3500MHz
Africell		2X10	2X10	2X10	2X10			
Airtel			2X11.6	2X15	2X10		2X10	
MTN			2X8.2	2X15	2X5		2X10	
Smile		2X10					2X10	
Tangerine/Lyca							2X10	
Uganda Telecom			2X5		2X5		2X10	
iTEL			2X3					

### PtP Networks

## License-Exempt

### Access Networks

Frequency	Power Limit	Transmit Power
2.4GHz		
2400 - 2483.5 MHz	2.4EIRP	
5GHz		
5150-5250 MHz	5.1EIRP	
5250-5350 MHz	5.2EIRP	
5470-5725 MHz	5.4EIRP	
5725-5800 MHz	5.8EIRP	

### PtP Networks

Frequency	Power Limit	Transmit Power
2.4GHz		
2400 - 2483.5 MHz	2.4EIRP	
5GHz		
5150-5250 MHz	5.1EIRP	
5250-5350 MHz	5.2EIRP	
5470-5725 MHz	5.4EIRP	
5725-5800 MHz	5.8EIRP	

## Secondary Use

### Access Networks

### PtP Networks

## Spectrum Fees / Costs

### Application

### Annual

### Auction

## Backhaul

# Gender

## Universal Service

## Cooperatives

## Resources / References

### Coding examples

This could be used to frame specific questions that should be asked

`<callout type="tip" icon="true">This could be for hints / tips / tricks on finding information, what to look for etc.</callout> <callout type="question" icon="true">A question</callout> <callout type="success" icon="true">A good practice example might look like this</callout> <callout type="danger" icon="true">A bad practice to be aware of might look like this</callout>`

# Resources

Guidelines For Utilisation Of The 5 GHz Band For Wireless Access Networks In Uganda  
<http://www.ucc.co.ug/files/downloads/Guidelines-for-use-of-5.8-GHz-ISM-band.pdf>

Uganda Computer Misuse No.2 of 2011  
<https://www.ug-cert.ug/files/downloads/UGANDA%20Computer%20Misuse%20Act%20No.%202%20of%202011.pdf>

From:  
<https://policy.communitynetworks.group/> - **Policy and Regulation for Community Networks**

Permanent link:  
<https://policy.communitynetworks.group/country-profiles/uganda>

Last update: **2020/07/06 08:26**

