

1 Product Information

1- 1 Product Name G3060 series
1- 2 ROM Version 1.010
1- 3 Serial Number ABCD12345

2 Network Diagnostics

2- 1 Diagnostic Result Not connected to the network.
2- 2 Result Codes C-1
2- 3 Result Code Details <http://canon.com/ijnwt>

3 Wireless LAN

Disable

3- 2 Infrastructure

Disable

3- 2- 1 Signal Strength
3- 2- 2 Link Quality
3- 2- 3 Frequency

3- 2- 4 MAC Address 11:22:33:44:55:66

3- 2- 5 Connection

3- 2- 6 SSID

3- 2- 7 Channel

3- 2- 8 Encryption

3- 2- 9 WEP Key Length

3- 2-10 Authentication

3- 2-11 TCP/IPv4

3- 2-12 IP Address

3- 2-13 Subnet Mask

3- 2-14 Default Gateway

3- 2-15 TCP/IPv6

3- 2-16 Link Local Address

3- 2-17 Link Local Prefix Length

3- 2-18 Stateless Address1

3- 2-19 Stateless Prefix Length1

3- 2-20 Stateless Address2

3- 2-21 Stateless Prefix Length2

3- 2-22 Stateless Address3

3- 2-23 Stateless Prefix Length3

3- 2-24 Stateless Address4

3- 2-25 Stateless Prefix Length4

3- 2-26 Default Gateway1

3- 2-27 Default Gateway2

3- 2-28 Default Gateway3

3- 2-29 Default Gateway4

3- 2-33 IPsec

3- 2-34 Security Protocol

3- 3 Wireless Direct Disable
3- 3- 1 MAC Address 11:22:33:44:55:66
3- 3- 2 Connection
3- 3- 3 SSID
3- 3- 4 Password
3- 3- 5 Channel
3- 3- 6 Encryption
3- 3- 7 Authentication

3- 3- 8 TCP/IPv4
3- 3- 9 IP Address
3- 3-10 Subnet Mask
3- 3-11 Default Gateway

3- 3-12 TCP/IPv6

3- 3-13 Link Local Address
3- 3-14 Link Local Prefix Length

3- 3-15 IPsec
3- 3-16 Security Protocol

5 Other Settings

5- 1 Printer Name 000000000000
5- 2 Wireless Direct DevName DIRECT-BKA1-G3060series

5- 4 WSD Printing Enable
5- 5 WSD Timeout 15[min]

5- 6 LPD Printing Enable
5- 7 RAW Printing Enable

5- 9 Bonjour Enable
5-10 Bonjour Service Name Canon G3060 series

5-11 LLNMR Enable
5-12 SNMP Enable

5-13 PictBridge Commun. Enable

5-14 DNS Server
5-15 Primary Server
5-16 Secondary Server
5-17 Proxy Server
5-18 Proxy Address
5-19 Proxy Port

5-20 Cert. Fingerprt(SHA-1) aaaa1111 aaaa1111 aaaa1111 aaaa1111 aaaa1111
5-21 Cert. Fingerprt(SHA-256) aaaa1111 aaaa1111 aaaa1111 aaaa1111 aaaa1111
aaa1111 aaaa1111 aaaa1111