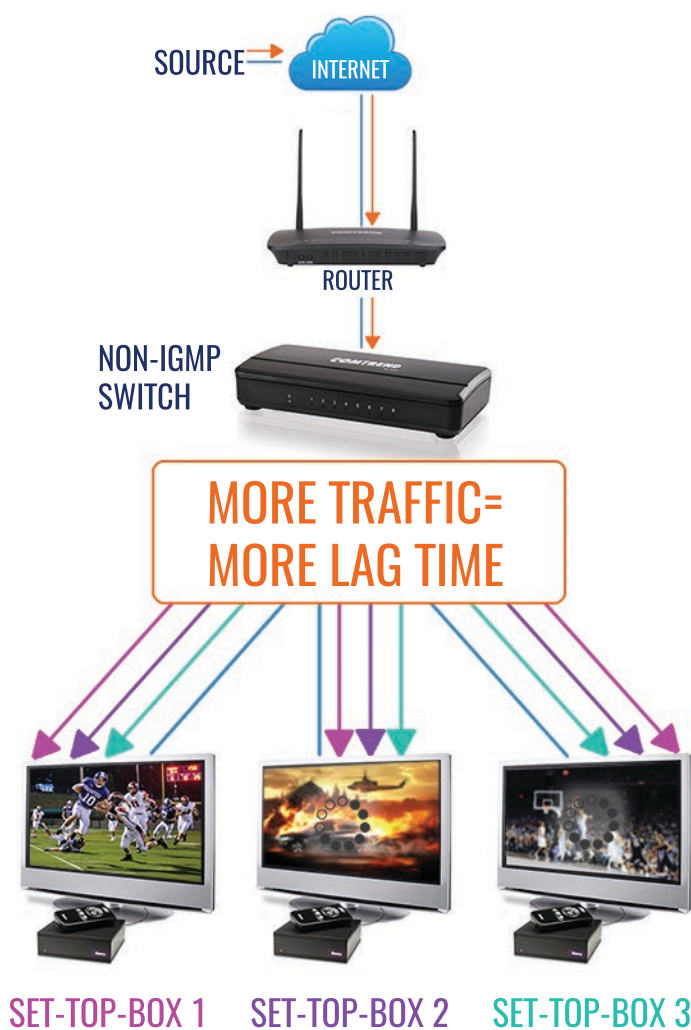


IGMP SWITCHES

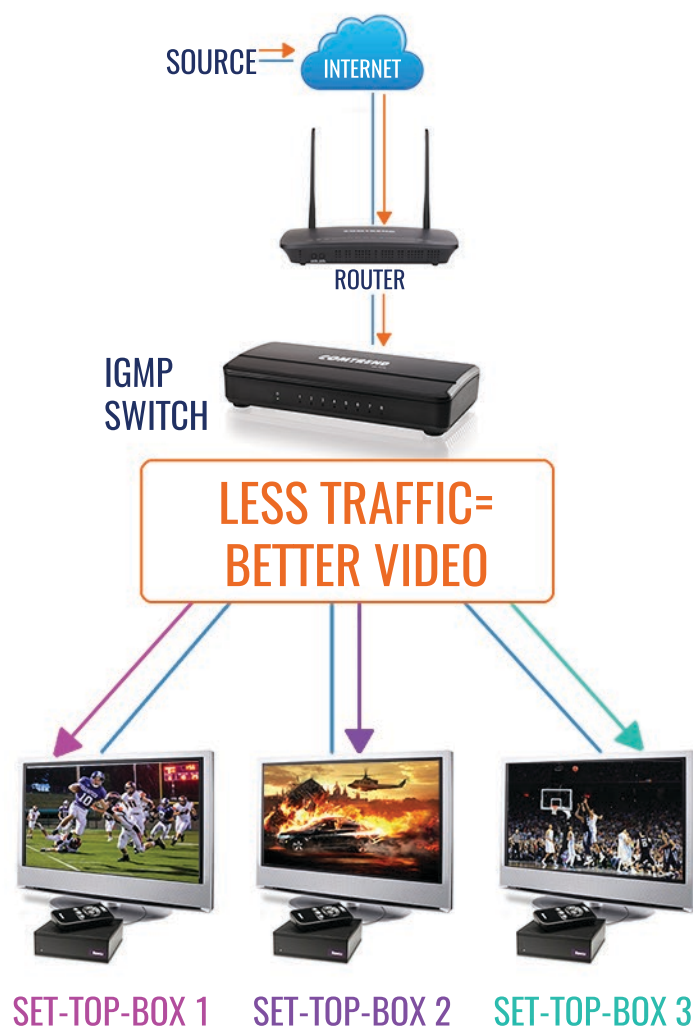
ENHANCE YOUR CUSTOMER VIDEO EXPERIENCE

IGMP Switches are ideal for video streaming because they reduce the Multicast traffic passing through the port. This reduces traffic congestion resulting in **less lag**, **less pixelation**, and **less buffering**.

WITHOUT IGMP SNOOPING



WITH IGMP SNOOPING



— ETHERNET
 — MULTICAST PACKETS
 — SET-TOP-BOX 1 MULTICAST PACKETS

— SET-TOP-BOX 2 MULTICAST PACKETS
 — SET-TOP-BOX 3 MULTICAST PACKETS

IGMP SWITCHES COMPARISON CHART

Series	GS-7200 GS-7260	GS-7400 GS-7405 GS-7408 GS-7424	GS-7600 GS-7605 GS-7608 GS-7620 GS-7624
Image			
Hardware			
10/100/1000 Ports	5	5/8/24	5/8/20/24
PoE Ports	-	-	4/8/16/24
Case	Plastic	Metal	Metal
Software			
IGMP Snooping	Supports IGMPv1 Snooping, Supports IGMPv2 Snooping	Supports IGMPv1 Snooping, Supports IGMPv2 Snooping, Supports IGMPv3 Snooping	
Security	-	Broadcast Storm Control, Loop Detection/Prevention	
Management	-	User Interface (Web-based Management), User Account (System Password Protection), Firmware Upgrade by Web User Interface, Configuration Upload/Download by Web User Interface	

Please refer to the individual series data sheets for a full list of specifications.