



# IPNext2000™

## NGN IP-PBX System

High-performance Hybrid IP-PBX Solution

### Duplication Scheme Overview



**AddPac**

**AddPac Technology**

2012, Sales and Marketing

[www.addpac.com](http://www.addpac.com)

# Contents

- Active – Active Duplication Scheme
- Active – Standby Duplication Scheme
- VRRP based Duplication Scheme



AP-VP350



AP-IP300



AP-VP300



AP-VP280



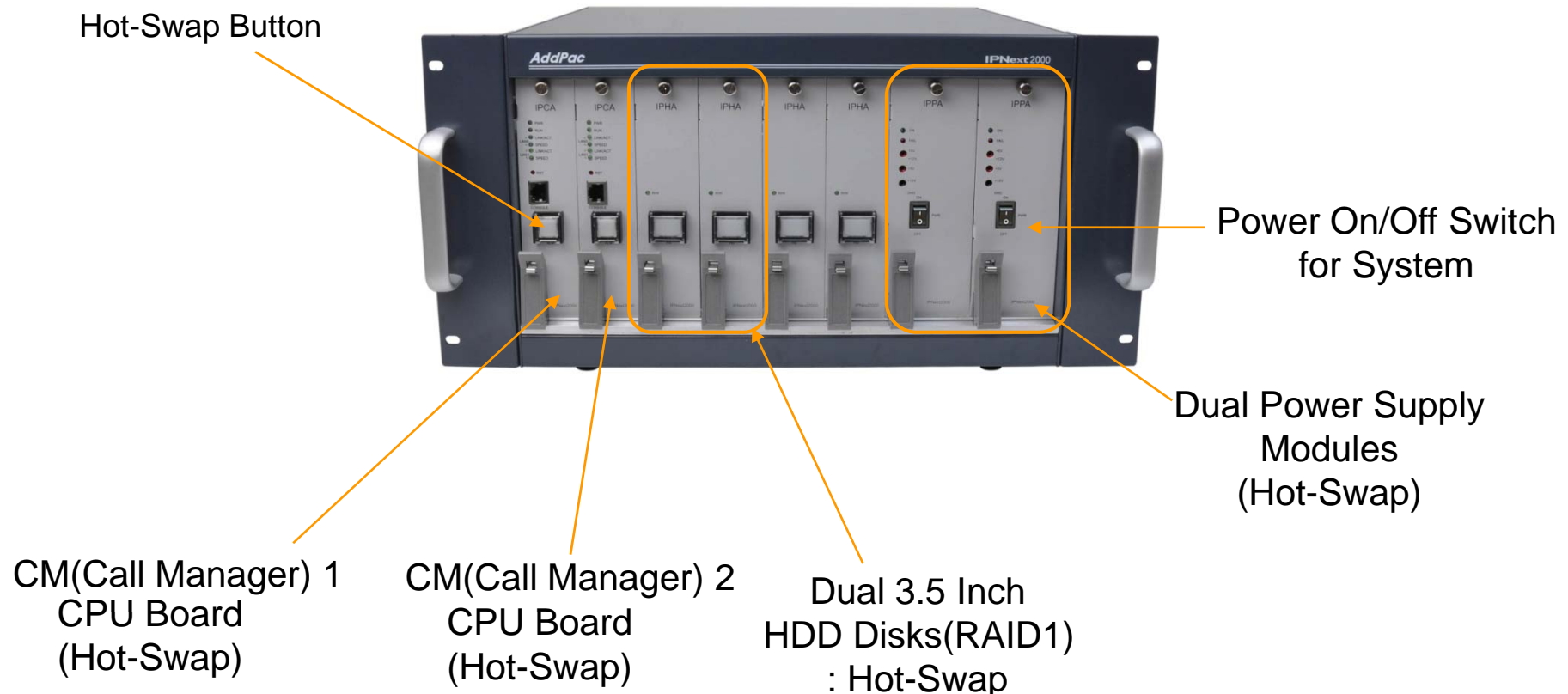
Smart Messenger



IPNext2000 IP-PBX

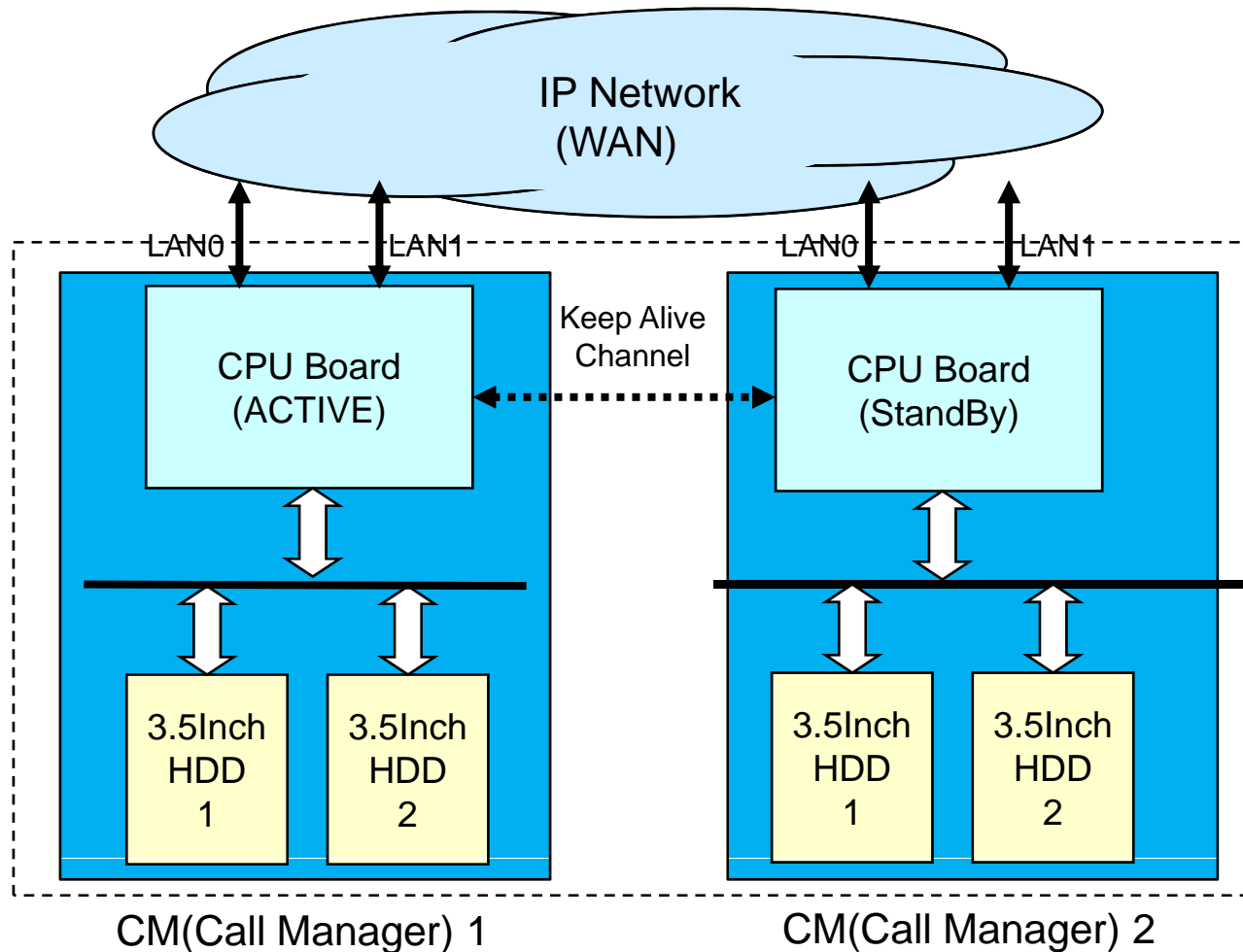
# IPNext2000 H/W Architecture

## IPNext2000 Front Side

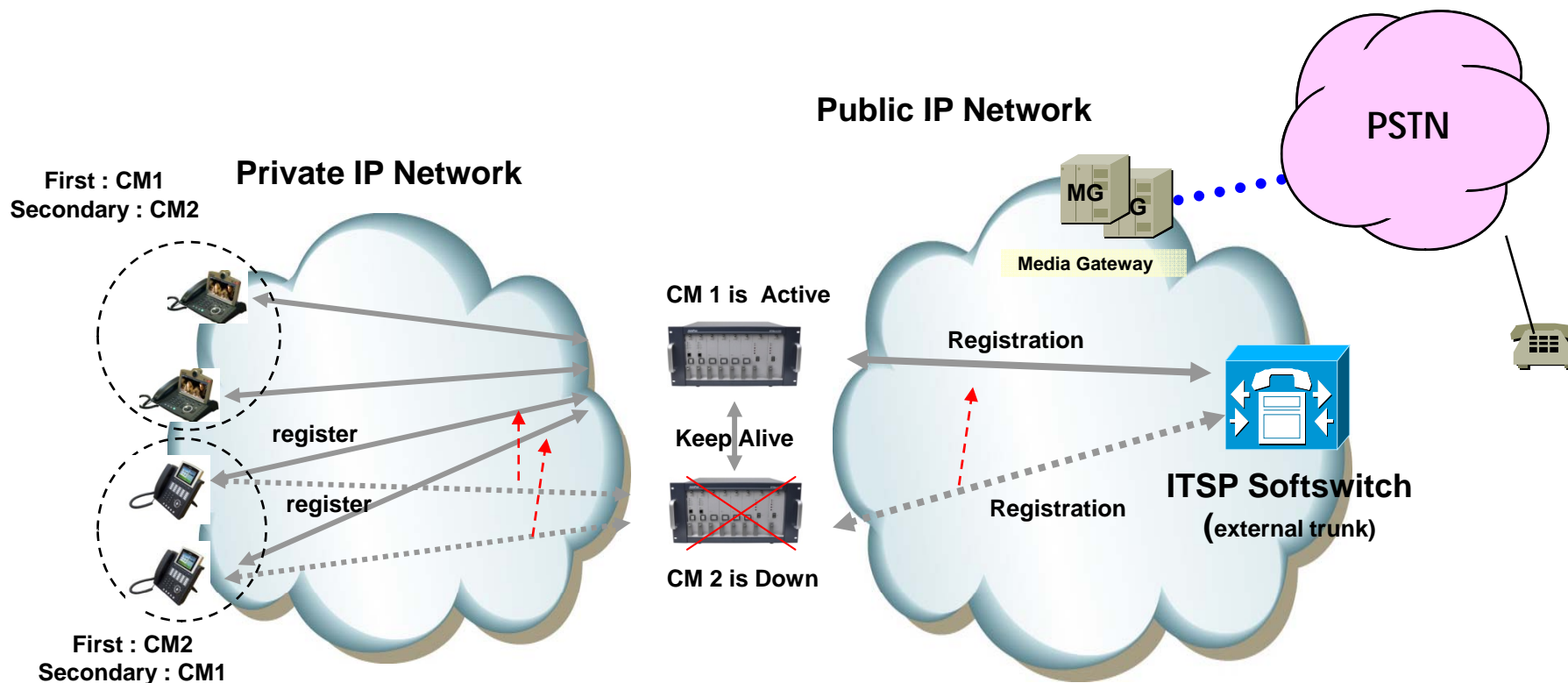


# IPNext2000 H/W Architecture

IPNext2000 System Block Diagram

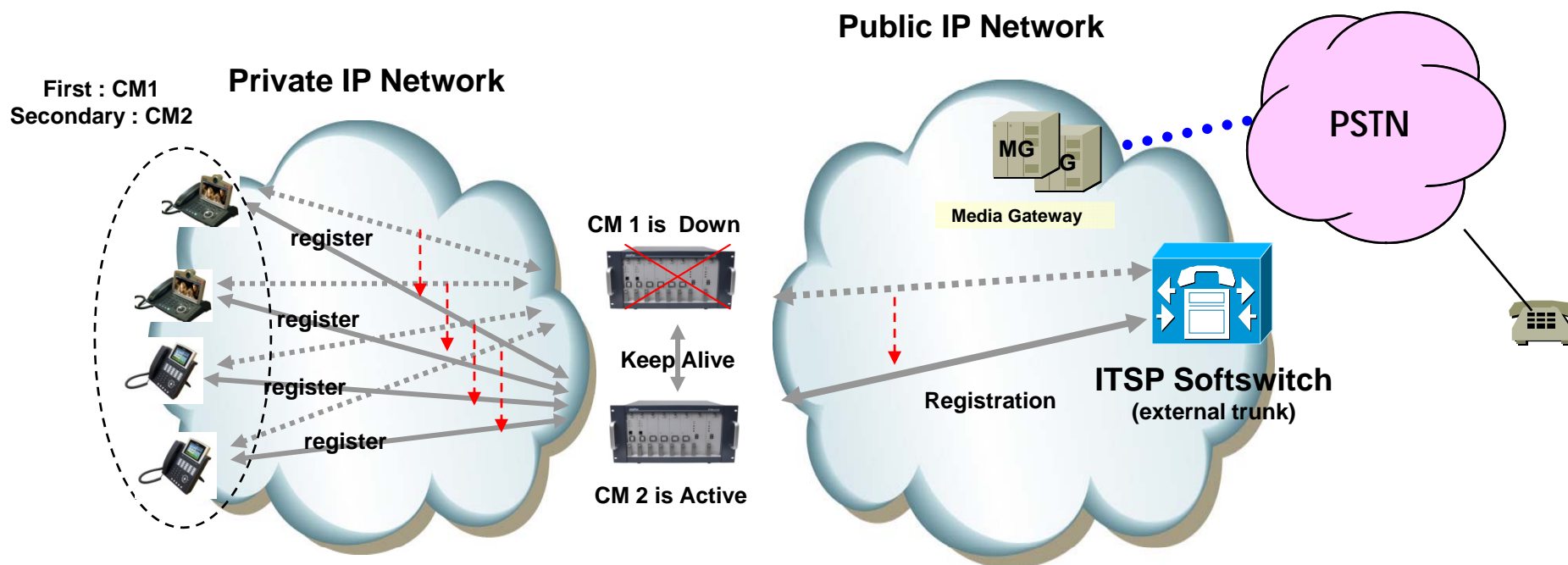


# Active-Active Duplication Scheme



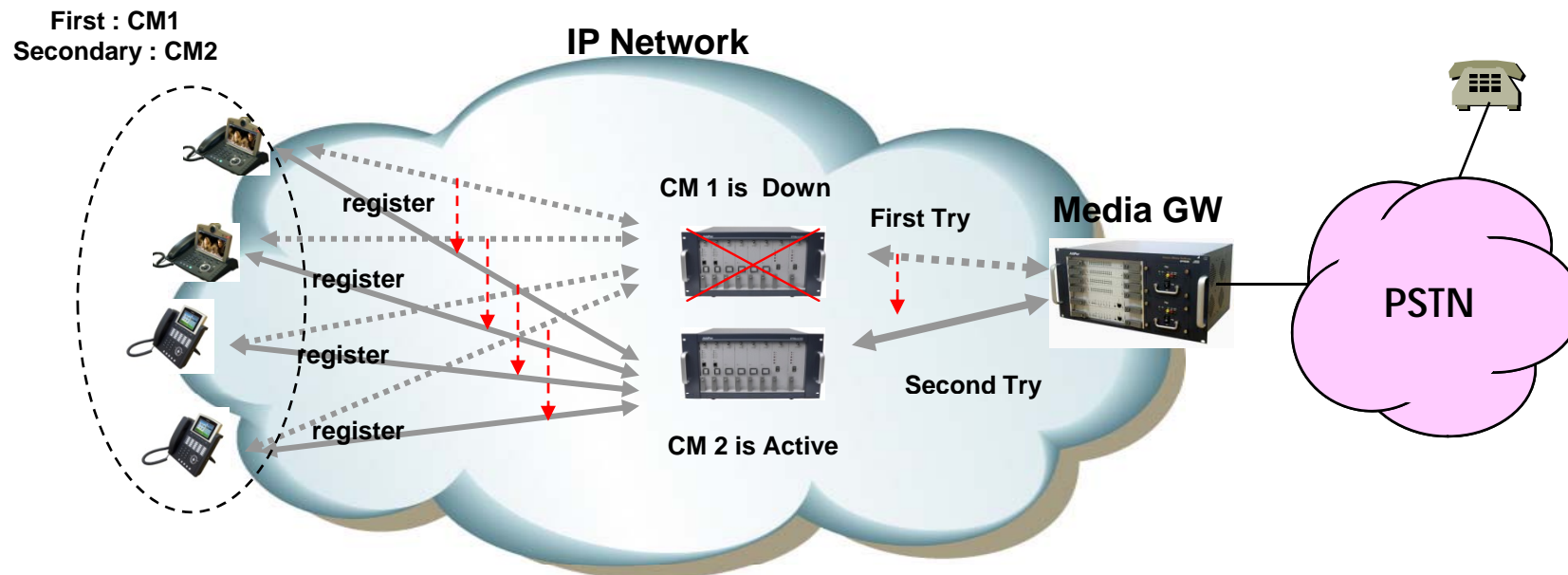
ITSP: Internet Telephony Service Provider  
CM : Call Manager

# Active-Standby Duplication Scheme

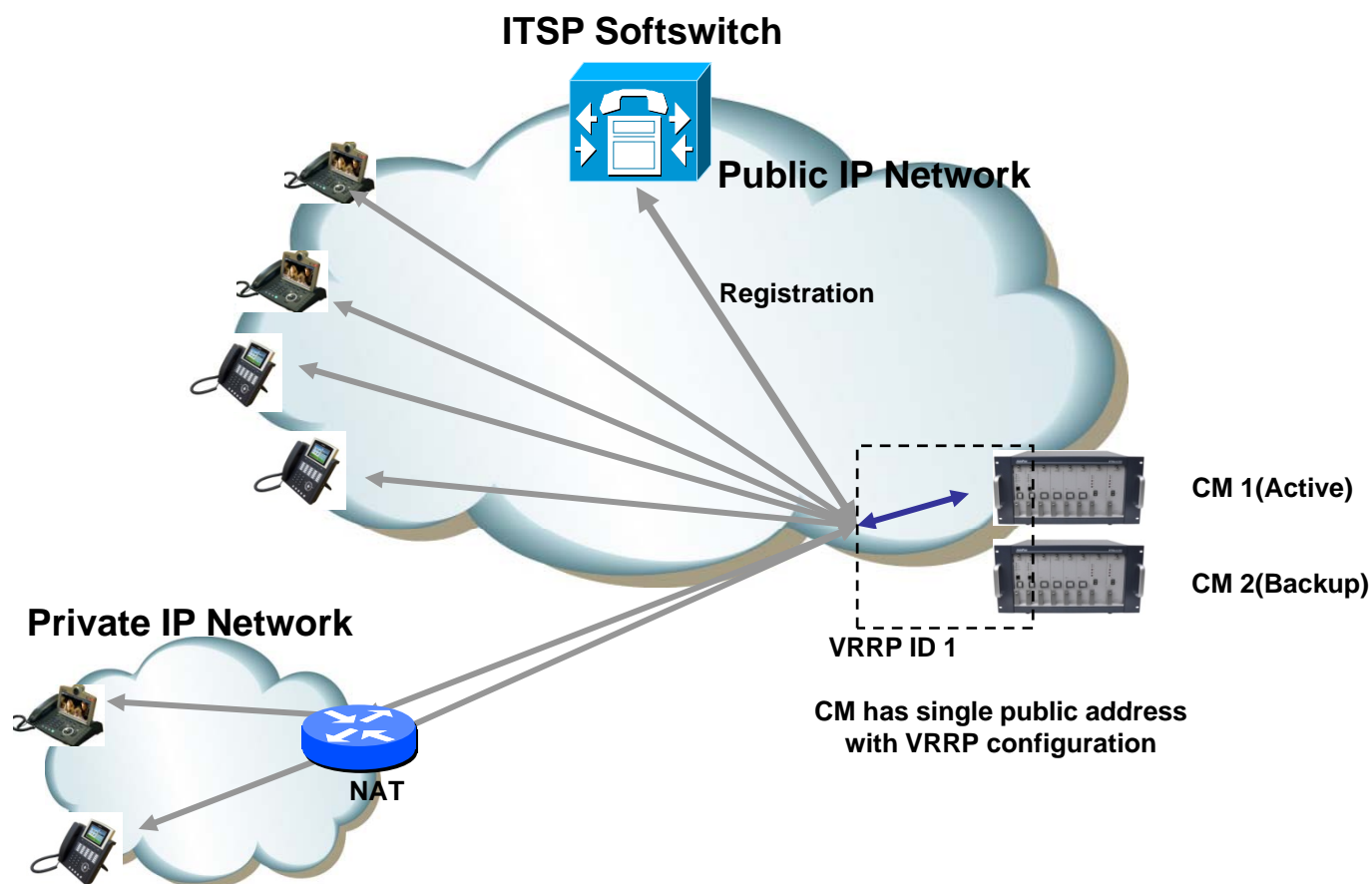


ITSP: Internet Telephony Service Provider

# Active-Standby Duplication Scheme



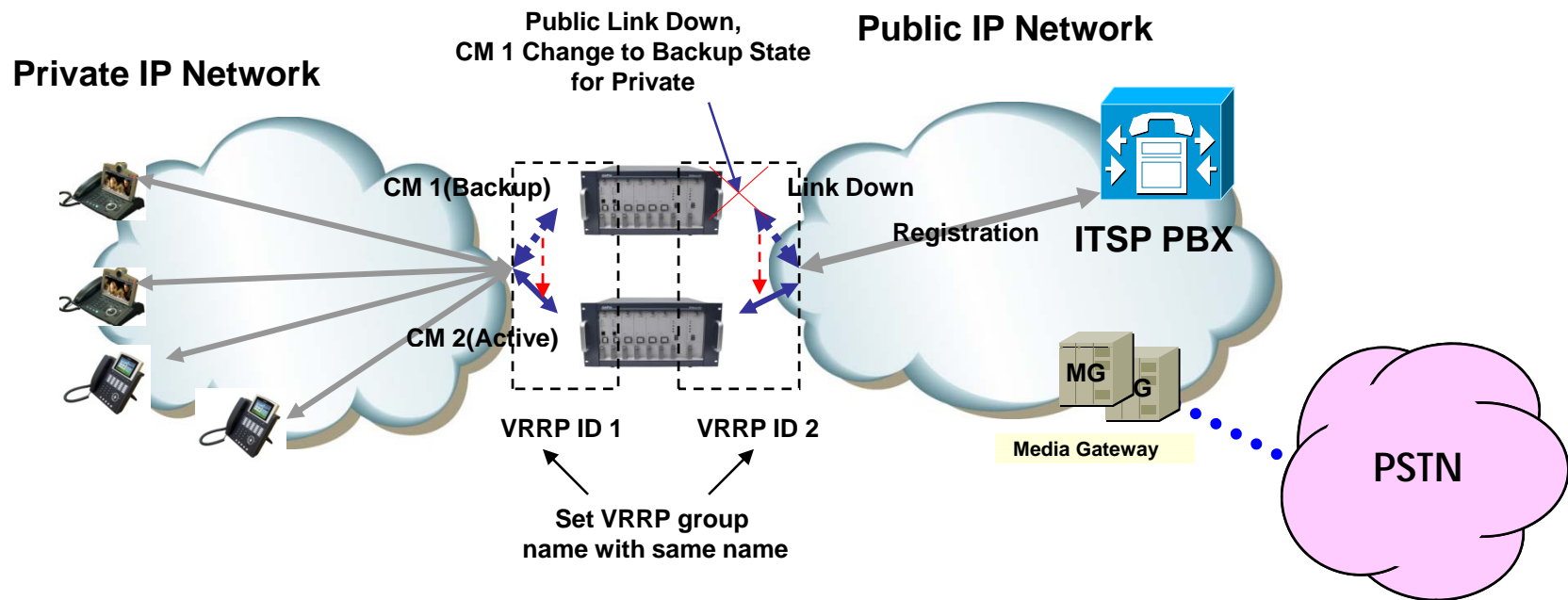
# VRRP based Duplication Scheme (I)



ITSP: Internet Telephony Service Provider

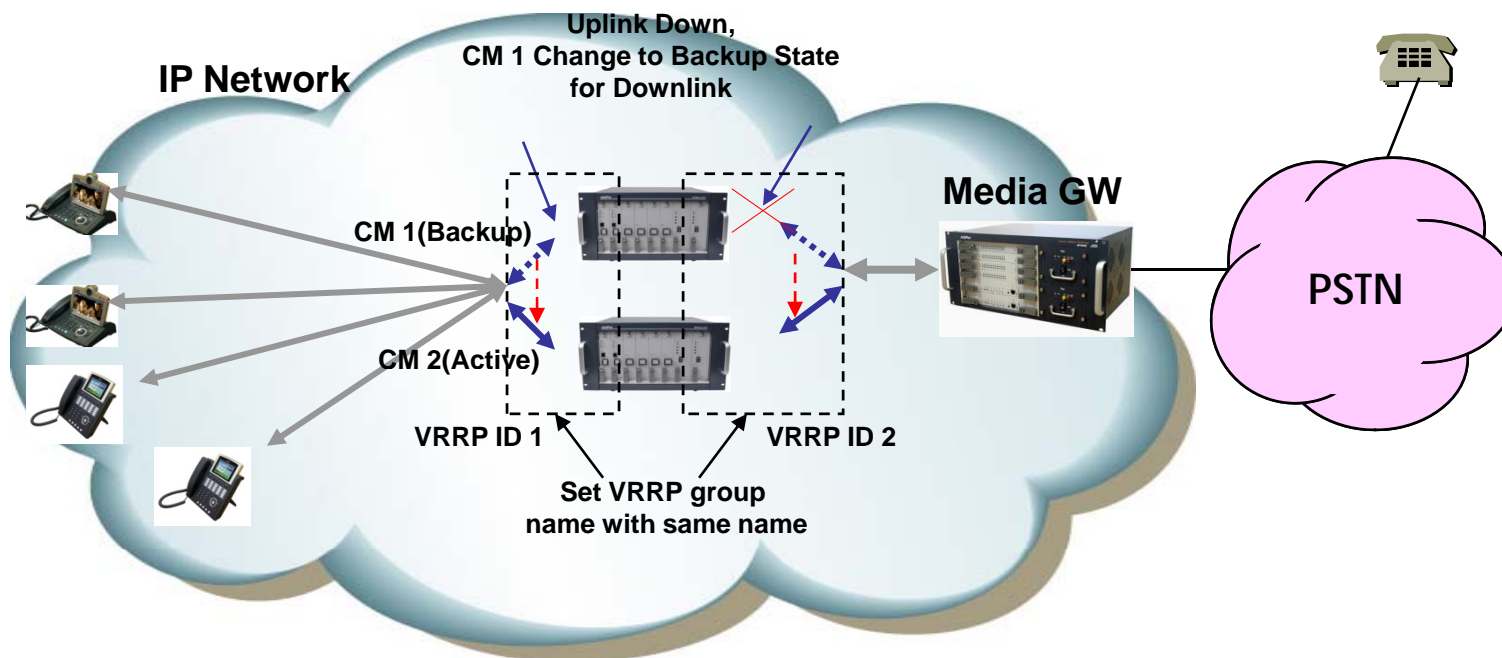


# VRRP based Duplication Scheme (II)



ITSP: Internet Telephony Service Provider

# VRRP based Duplication Scheme (III)



# NGN IP-PBX Series

# Thank you!

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