

**SAMSUNG**

EVO Q10



# Q10

## Transducer Guide

# Precision, Comfort and Versatility Across Every Exam

This transducer guide showcases the complete lineup for the Samsung Q10, delivering clinical accuracy across a broad range of exams.

## Linear Array



LA2-9SD

S-Vue™

Broad Bandwidth Linear

Abdomen, Emergency, MSK, Pediatric, Small Parts, Thoracic, Vascular

44 mm FOV    2 - 12 MHz



LA2-16S

S-Vue™

Broad Bandwidth Linear

MSK, Small Parts, Vascular

37.2 mm FOV    2 - 16 MHz



LA2-16Sc

S-Vue™

Broad Bandwidth Linear Button Probe

Abdomen, Emergency, MSK, Pediatric, Small Parts, Vascular

37.2 mm FOV    2 - 16 MHz



LA3-16AD

Broad Bandwidth Linear

Abdomen, Emergency, MSK, Pediatric, Small Parts, Vascular

38.4 mm FOV    3 - 16 MHz



LA3-16ADc

Broad Bandwidth Linear Button Probe

Abdomen, Emergency, MSK, Pediatric, Small Parts, Vascular

38.4 mm FOV    3 - 16 MHz



L3-22

Broad Bandwidth Linear

Dermatology, MSK, Pediatric, Small Parts, Vascular

25.4 mm FOV    3 - 22 MHz



LA3-22AI

Broad Bandwidth Linear

Intraoperative, Pediatric, MSK, Small Parts, Vascular

25.4 mm FOV    3 - 22 MHz

## Curved Array



CA1-7SD

S-Vue™

Broad Bandwidth Curved Array

Abdomen, Emergency, GYN, MSK, OB, Pediatric, Thoracic, Urology, Vascular

66° FOV    1 - 7 MHz



CA2-8AD

Broad Bandwidth Curved Array

Abdomen, Emergency, GYN, MSK, OB, Pediatric, Urology, Vascular

58° FOV    2 - 8 MHz



CA4-10M

Broad Bandwidth Micro-Convex Curved Array

Abdomen, GYN, MSK, OB, Pediatric, Vascular

91° FOV    3 - 12 MHz

## Volume



CV1-8AE

S-Vue™

Broad Bandwidth 3D/4D Curved Array

Abdomen, Gynecology, OB, Urology

70°    1 - 8 MHz



EV2-10A

Broad Bandwidth Micro-Convex 3D/4D Endocavity

Gynecology, OB, Urology

180°    2 - 10 MHz

## Endocavity



EA2-11ARE

Broad Bandwidth Micro-Convex Endocavity

GYN, OB, Urology

180° FOV    2 - 11 MHz



EA2-11AVE

Broad Bandwidth Micro-Convex Endocavity

GYN, OB, Urology

180° FOV    2 - 11 MHz

## Phased Array



PA1-5AED

Broad Bandwidth Phased Array

Abdomen, Cardiac, Emergency, Pediatric, TCD, Thoracic, Vascular

90° FOV    1 - 5 MHz



PA2-9S

S-Vue™

Broad Bandwidth Phased Array

Abdomen, Cardiac, Pediatric, TCD, Vascular

90° FOV    2 - 9 MHz

## Transesophageal Echocardiogram (TEE)



TA2-9

Transesophageal Echocardiogram (TEE)

Cardiac, Pediatric

90° FOV    2 - 9 MHz



MMPT3-7

Transesophageal Echocardiogram (TEE)

Cardiac

90° FOV    1 - 9 MHz

## Continuous Wave Doppler



DP2B

Continuous Wave Doppler (Pedoff)

Cardiac, Vascular, TCD

2 MHz



Cleaning and  
Disinfection  
guide.

**SAMSUNG**

*S-Vue™: The single crystal design of our S-Vue transducers provide wider frequency bandwidths that enable better penetration and higher quality resolution, even on challenging patients.*

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