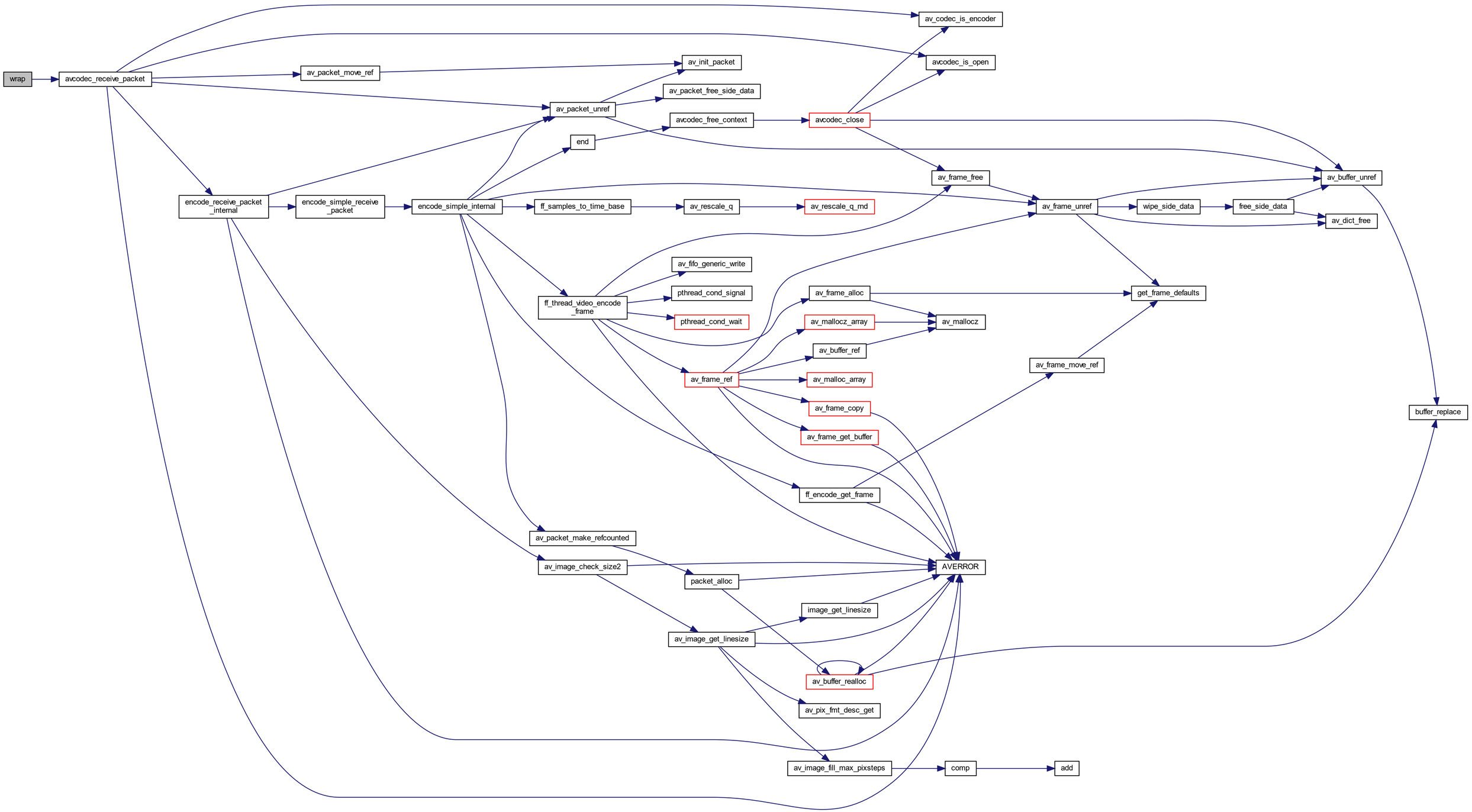
wrap
avcodec_receive_packet
av_codec_is_encoder
avcodec_is_open
av_packet_move_ref
av_init_packet
av_packet_free_side_data
av_packet_unref
avcodec_free_context
avcodec_close
end
av_frame_free
av_buffer_unref
encode_receive_packet
_internal
encode_simple_receive
_packet
encode_simple_internal
ff_samples_to_time_base
av_rescale_q
av_rescale_q_rnd
av_frame_unref
wipe_side_data
free_side_data
av_dict_free
av_fifo_generic_write
ff_thread_video_encode
_frame
pthread_cond_signal
pthread_cond_wait
av_frame_alloc
get_frame_defaults
av_mallocz_array
av_mallocz
av_buffer_ref
av_frame_move_ref
av_frame_ref
av_malloc_array
av_frame_copy
av_frame_get_buffer
buffer_replace
ff_encode_get_frame
av_packet_make_refcounted
av_image_check_size2
AVERROR
packet_alloc
image_get_linesize
av_image_get_linesize
av_buffer_realloc
av_pix_fmt_desc_get
av_image_fill_max_pixsteps
comp
add