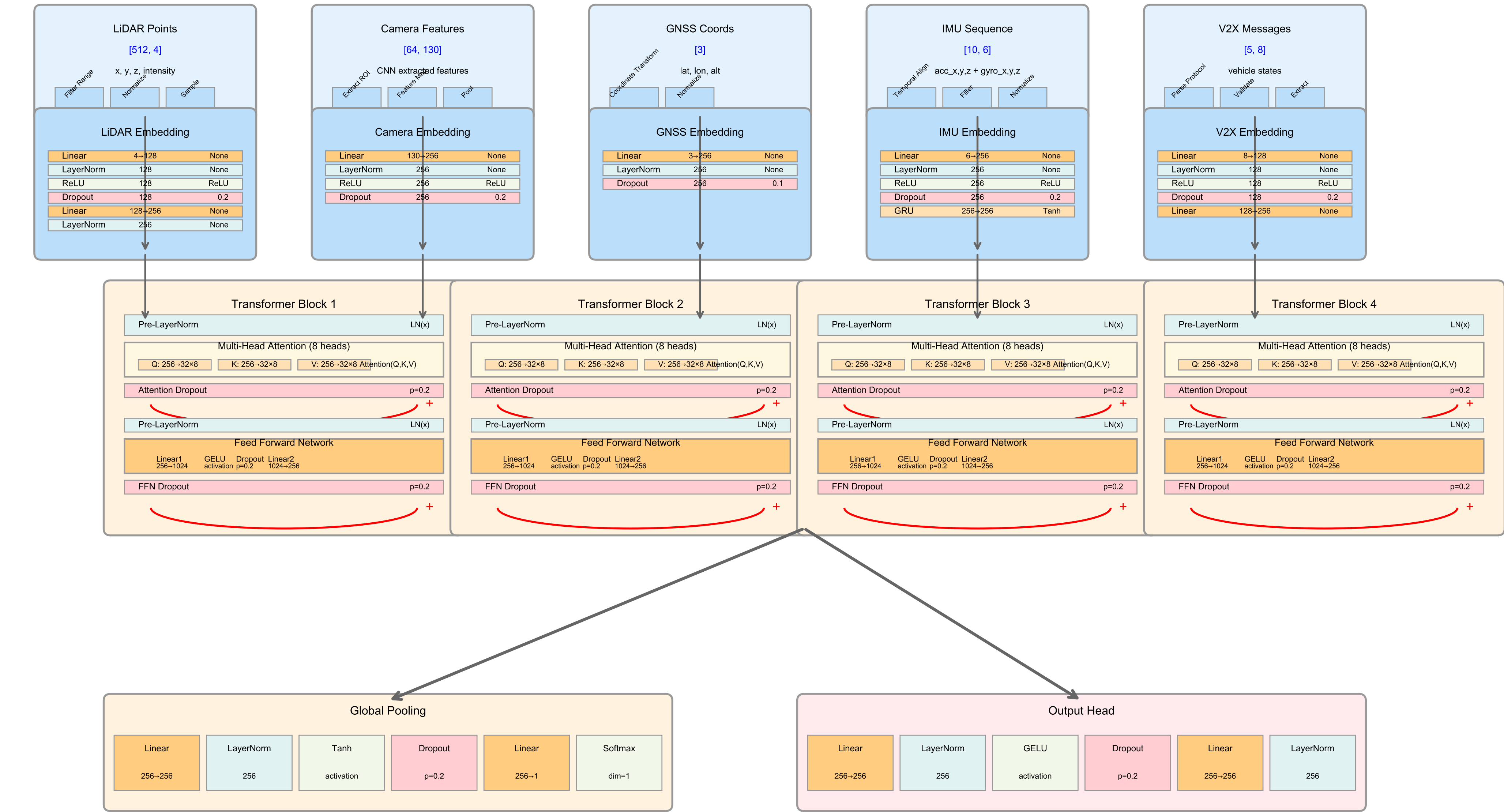


MMF-GNN Detailed Architecture

Multi-Modal Fusion Graph Neural Network



MMF-GNN Specifications:

- Total Parameters: 8.2M (52.9%)
- Embedding Dimension: 256
- Transformer Blocks: 4
- Attention Heads: 8 (32d each)
- Dropout Rate: 0.2
- Layer Normalization: Pre-norm
- Activation: GELU/ReLU/Tanh
- Input Modalities: 5
- Output Dimension: 256